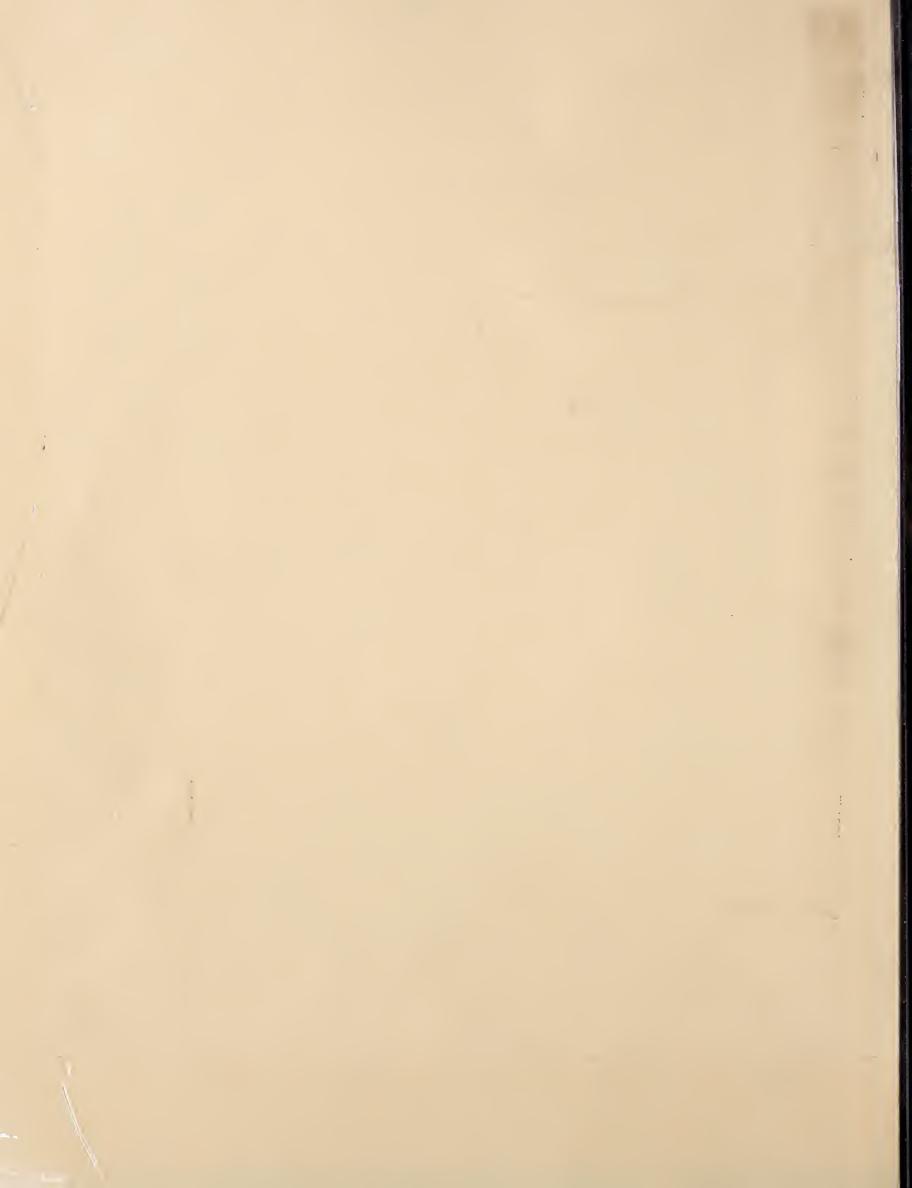
Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture circular.

16-74, 100, 4 50,0= 1974

grains

1.943

ionld GRAIN SITUATION; REVIEW AND OUTLOOK

FG 16-74// June 14, 1974

Cap. 1

WHEAT AND FEEDGRAINS

Since the last report in this series 1/, there has been a tendency toward some easing of the world supply-demand situation for grain so far as the 1973/74 season is concerned. Pressures on available supplies have lessened in the case of wheat, but remain generally firm for feedgrains.

As regards prospects for 1974/75, as of mid-June 1974, the world grain situation appears likely to be somewhat tighter than that which was foreseen in the first pre-season assessment made in these reports as of mid-March. The world-total level of carry-in stocks has been reduced, mainly reflecting a reduced estimate of the USSR stock build-up which occurred in 1973/74. The estimate for 1974/75 world consumption, meanwhile, has been increased.

Crop prospects for 1974, especially for wheat, are somewhat less favorable in parts of North America and Asia. Cool spring weather, combined with some planting delays caused by excessive moisture conditions, have generally tended to reduce the earlier prospects for bumper crops of spring-sown grains in the affected areas. In addition, some winter wheat areas were hurt by unusually dry conditions. Crop outturns will be better than earlier expected in some parts of the world such as the Middle East, North Africa, and parts of Europe, but the improvements in these areas are generally offset by the deterioration of crop prospects elsewhere.

As a result of these changes, prospects for recovery of world-wide grain stocks by the end of 1974/75 have also modified somewhat in recent weeks. The world wheat stocks level now seems likely to increase only slightly by mid-1975. The feedgrain stock level, on the other hand, may increase substantially, but this will depend heavily upon whether the 1974 US corn crop reaches the level officially forecast last March. The March forecast was based only on a March seeding intentions report and trend yields; unfavorable wet weather during the past few weeks in the corn belt has clouded this outlook somewhat.

The recent changes in the world situation have also had a direct impact on expected levels of US exports. The estimate of wheat exports for the current year is reduced from 1,200 million bushels to 1,150 million, and the estimate of US feedgrain exports for the current July-June year is increased by over 2 million tons, mainly because of heavier April-June corn shipments which occurred as the movement of new crop Argentine supplies fell sharply short of early-season expectations. For 1974/75, the US wheat export estimate is raised by 50 million bushels, whereas the feedgrain estimate stands unchanged.

WHEAT AND WHEAT FLOUR: World trade, production, stocks and consumption for 1971-72, 1972-73, and projected levels for 1973-74 and 1974-75

Years beginning July 1

(In million metric tons)

Country or region	1971 - 72	1972 - 73	1973 - 74	Projection	for 1974-7
		(preliminary)	(estimated)	as of March 15	as of June 14
xports:			10		
Canada	15.8	15.6	12.8	14.0	11.4
Australia	8.7	5.5	6.2	8.0	8.0
Argentina	1.3	3. 3	1.6	1.8	2.5
Sub-total	25.8	24.4	20.6	23.8	21.9
W. Europe	8.7	11.7	12.7	13.3	13.3
(Excluding intra EC 9)	(4.7)	(6.1)	(6.7)	(6.8)	(7.3)
USSR	5.8	1.3	5.0	6.0	5.0
All Others	1.3 41.6	3.1	1.4	1.7	.9
Total non U.S.		40.5	39.7	44.8	41.I
USA 1/	16.9	31.7	31.0	26.9	28.3
World total	58.5	72.2	70.7	71.7	69.4
(World total excluding intra EC 9)	(54.5)	(66.6)	(64.7)	(65.2)	(63,4)
					
nports:					
W. Europe	12.2	13.6	13.1	13.1	11.9
(Excluding intra EC 9)	(8.2)	(8.0)	(7.1)	(6.6)	(5.9)
Japan	5.0	5.5	5.6	5.6	5.8
E. Europe	5.2	4.6	4.7	4.5	5.3
China, People's Rep. of	3.0	5.3	6.2	6.5	6.2
USSR	3.4	14.9	4.4	2.0	2.0
All Others	29.7	28.3	36.7	40.0	38.2_
World total	58.5	72.2	70.7	71.7	69.4
(World total excluding					
intra EC 9)	(54.5)	(66.6)	(64.7)	(65.2)	(63.4)
1 0/					
oduction: 2/	1, ,	1, 5	17.1	10 (1.
Canada	14.4	14.5	17.1	19.4	16.5
Australia	8.5	6.5	12.0	13.2	12.5
Argentina	5.7	6.9	6.5	6.3	7.0
W. Europe	50.8	51.2	50.4	52.5	53.2
USSR <u>3</u> /	98.8	86.0	109.7	100.0	100.0
E. Europe	30.2	30.6	31.8	32.0	30.7
India	23.8	26.4	24.9	25.0	23.0
Pakistan	6.5	6.9	7.8	8.1	8.1
All other foreign	58.9	63.8	61.0	62.3	66.6
Total foreign	297.6	292.8	321.2	318.8	317.6
USA	44.0	42.0	46.6	56.4	56.9
World total	341.6	334.8	367.8	375.2	374.5
ocks, ending (June 30):					
Major competitors 4/	25.8	16.9	19.4	20.4	20.3
USA	23.5	11.9	5. 9	13.4	12.2
Total	49.3	28.8	25.3	33.8	32.5
10001		20,0		33.0	
onsumption:					
World total 5/	343.4	359.0	366.9	365.5	370.7

^{1/} Include transhipments through Canadian ports, excludes products other than flour.

Production data includes all harvests occurring within the July-June year shown, except that small grain crops from the early-harvesting Northern Hemisphere areas are "moved forward"; i.e.; the May 1972 harvests in areas such as India, North Africa and southern USA are actually included in "1972-73" accounting period which begins July 1, 1972.

^{3/} Production figures and estimates for all years for the USSR are expressed in terms of gross weight, the same as official Soviet data.

^{4/} Canada, Australia, and Argentina.

^{5/} Estimates for marketing year, taking into account all known and estimated stocks changes.

FEEDGRAINS: World trade, production, stocks and consumption for 1971-72, 1972-73, and projected levels for 1973-74 and 1974-75 Years beginning July 1

Years beginning July 1
(In million metric tons)

Country or region	1971-72	1972 - 73	1973-74	Projection for	1974- as of
dountry of region	27,17,2	(preliminary)	(estimated)	March 15	
. 1/					
ports: 1/	/. /.	/ ₂ O	2 1	2 2	2.0
Canada	4.4	4.0	3.1	3.3	3.2
Australia	3.2	1.7	1.8	2.1	2.0
Argentina	6.2	4.2	8.2	7.7	9.9
South Africa	3.1	3.6	0.4	4.5	3.7
Thailand	2.3	1.3	2.1	2.1	2.2
Sub-total	19.2	14.8	15,6	19.7	21.0
W. Europe	11.4	10.1	12.3	12.0	12.3
(Excluding intra EC 9)	(4.2)	(4.3)	(3.3)	(3.0)	(3.3
All Others	2.9	3.0	2.2	2.5	1.8
Total non U.S.	33.5	27.9	30.1	34.2	35.1
USA 2/	20.7	35.5	42.7	37.7	36.7
World total	54.2	63.4	72.8	71.9	71.8
(World total excluding intra	EC9)(47.1)	(56,9)	(63,8)	(62.9)	(62.8
(USA, mktg., yr., mil. short	2017 (11.62)			(020)	(020
tons)3/	(27.3)	(43.0)	(41.9)	(41.6)	(41.6
cons 7 <u>3</u> 7	(27.00)	(13,0)	(114)	(41.0)	(4100
ports: 1/					
W. Europe	27.0	28.1	32.7	32.5	32.5
(Excluding intra EC9)	(20.1)	(20.6)	(23.7)	(23.5)	(23.5
Japan Japan	10.1	12.0	13.4	15.1	14.1
USSR	4.3	5.6	5.0	2.5	2.5
	4.6	5,2	4,0	4.5	5.1
E. Europe					
All Others	8.2	12.5	17.7	17.3	17.6
World total	54.2	63.4	72.8	71.9	71.8
(World total excluding intra	EC9)(47.1)	(56,9)	(63,8)	(62,9)	(62,8
oduction: 4/					
Canada	22.2	18.8	18.5	17.8	20.0
Australia	5.8	3.6	4.5	5.4	5.2
Argentina	9.5	15.7	18.7	15.9	15.9
South Africa	10.2	4.6	11.4	11.7	11.0
Thailand	2.3	1.5	2.5	2.9	2.7
USSR 5/	70.6	70.4	96.6	89.0	89.0
W. Europe	80.4	80.5	82.8	85.4	85.2
E. Europe	50.4	55.0	56.6	57.5	56.0
All other foreign	122.1	114.4	122.6	123.8	127.2
Total foreign	373.5	364.5	414.2	409.4	412.2
USA	189.7	182.1	186.7	213.8	213.8
World total	563.2	546.6	600,9	623.2	626.0
ocks, ending (June 30): 6/	A= -	0.1.0			
Selected competitors	27.2	24.0	29.8	28.7	28.4
USA	79.0	68.4	60.4	74.8	74.8
Total	106.2	92.4	90.2	103.5	103.2
nsumption:	F. F. O	F (F -	600	(05.1	
World total 7/	545.9	567.3	600.6	605.1	611.2

^{1/} Corn, barley, oats and sorghum, excluding products.

3/ Includes products and transhipments through Canadian ports.

6/ Includes corn, barley, oats and sorghum.

^{2/} Includes transhipments through Canadian ports but excludes products.

Rye, corn, barley, oats and sorghum. Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early-harvesting Northern Hemisphere areas are "moved forward"; i.e., the May 1972 harvests in areas such as India, North Africa and southern USA are actually included in "1972-73" accounting period which begins July 1, 1972.

^{5/} Production figures and estimates for all years for the USSR are expressed in terms of gross weight, the same as official Soviet data.

^{7/} Estimate for marketing year, taking into account all known and estimated stocks changes.

RICE: World production, trade, and U.S. stocks for 1971-72, 1972-73, and estimated for 1973-74 $\frac{1}{2}$ / (In Million Metric Tons)

Country or region	1971-72	1972-73 (preliminary)	Estimate for 1 as of March 15	
Production: 2/				
Bangladesh	14.9	15.7	18.6	19.3
Burma	8.2	7.4	8.6	8.4
India	64.0	58.0	65.3	65.3
Indonesia	19.6	19.0	20.3	20.3
Japan	13.6	14.9	15.2	15.2
Pakistan	3.3	3.5	3.7	3.7
PRC	100.0	98.0	103.0	103.0
South Korea	5.6	5.8	6.1	5.8
Thailand	14.3	11.9	14.2	13.6
Sub-total	243.5	234.2	255.0	254.6
EC-9	1.0	0.8	1.1	1.1
Australia	. 2	• 3	• 4	<u>.</u> 4
Argentina	•3	• 3	•3	. 3
Brazil	5.4	6.2	6.2	6.2
All Others	46.3	40.7	42.3	41.1
Total non-U.S.	296.7	282.5	305.3	303.7
USA	3.9	3.9	4.2	4.2
World total	300.6	286.4	309.5	307.9
	1972	1973	1974	1974
xports: 3/	F	1	6	1.
Burma	•5	• 1	.6 .5	• 4 • 5
Pakistan	。2 • 2	.8 .5		.4
Japan	.8	1.1	.4 1.3	1.3
PRC		.9		1.5
Thailand	2.1 3.8	3.4	1.2	4.1
Sub-total	1.6	1.3	4.0	1.4
All Others		4.7	5.5	5.5
Total non-U.S.	5.4 2.0	1.8	1.9	1.9
USA World total	7.4	6.5	7.4	7.4
mports:				
EC-9	。5	.6	. 6	.6
Hong Kong	.4	• 4	• 4	. 4
Bangladesh	• 7	• · • 4	.5	.5
Cambodia		.1	.3	•3
Indonesia	.7	1.4	1.2	1.2
South Korea	.5	•4	.3	.3
Philippines	.6	.3	. 4	• 4
South Vietnam	.1	.3	.3	.3
All Others	3.9	2.6	3.4	3.4
World total	7.4	6.5	7.4	7.4
WOIIG COLAI	7 • -			7 0 7
tocks: USA (ending July 31)	• 4	• 2	• 2	• 2
John (Charling Oury J1)	• ₹		• -	• -

^{1/} Production is on a rough basis; trade and stocks are listed as milled.

 $[\]frac{1}{2}$ / The world rice harvest stretches over 6-8 months. Thus 1973-74 production represents the crop harvested in late 1973 and early 1974 in the Northern Hemisphere, and the crop harvested in early 1974 in the Southern Hemisphere.

3/ Trade data are on a calendar year basis.

With the harvest of the 1973/74 world rice crop virtually completed, total production is now estimated at a record 307.9 million tons (paddy), 7.5 percent above last year's poor crop. However, supplies remain relatively tight, and only in the last two months have prices begun to soften.

In the Northern Hemisphere, where most of the crop (Asian) was harvested from November to January, production estimates have declined slightly from the previous circular (FG 6-74). Thailand's crop is now put at 13.6 million tons, about 14 percent above the 1972/73 harvest. The Burmese and Korean crops, though good, also appear smaller than previously reported.

In the Southern Hemisphere, where most of the crop has been harvested in the last three months, production has matched expectations. The Australian crop, pounded by late-season rains, is still 25-35 percent larger than last year. South America's two major exporters also have excellent crops. Production is up 5 percent in Argentina, and 23 percent in Uruguay where a record 168,000 tons has been harvested. Brazil, the major Southern Hemisphere producer, experienced heavy flooding this spring. However, it now appears that early reports of extensive damage to the rice crop were exaggerated. Production should reach the 1972/73 level of 6.2 million tons.

Little can be said about the 1974/75 crop until the performance of the Asian monsoon during June-September can be evaluated. Most countries are targeting increased production, and there is speculation that in some areas rice may be tried on acreage normally sown to other crops. Several major rice-producing countries will probably be short of fertilizer, but this may not be a major constraint, as only 13 percent of monsoon Asia's rice land is under the fertilizer-responsive high yielding varieties.

Outside Asia, larger crops are also planned. Increased production is anticipated in Italy, Greece, and other Southern European countries. US acreage is expected to be up at least 9 percent, and if yields exceed last year's below-average showing, production could approach 5 million tons.

The trade picture remains as it was in March, with supplies limited and prices high. Some Southern Hemisphere rice has been coming onto the market. Uruguay plans to export 100,000 tons, up 20 percent from last year. Australia may ship a record 200,000 tons. But Burma is having great difficulty procuring rice from farmers, and will not be able to export as much as earlier expected. Thailand's announced export quota remains at 1.2 million tons, but shipments are brisk, and it is expected that shipments could reach 1.5 million tons this year.

* * * * * * *

World wheat and flour trade (grain equivalent), July-June Year

Region and country	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	Prelim. 1972-73	Estimate 1973-74	1974-75
5						million me	metric tons-					
Exports	15.0	11.9	14.9	14.8	8.9	8.7	0.6	12,6	15,8	15,6	12.8	11.4
Australia	7.8	6.4	5.6	6°9	7.0	5.4	7.4	9.5	8.7	5.5	ē•5	8•0
Argentina	2.8	4.3	7.9	3,1	1.4	2.7	2.1	1.6	1.3	3,3	1.6	2,5
Sub-total	25.6	22.6	28.4	24.8	17.3	16.8	18.5	23.7	25.8	24.4	20.6	21.9
West Europe	4.8	8.9	6.9	5.8	7.7	9.3	11.1	6.5	8.7	11.7	12,7	13, 3
East Europe	0.3	0,3	6.0	1.7	2.3	2.0	1.3	6.0	0.7	0.9	8.0	7. 0
USSR	2.7	2.2	2.6	4.4	5.3	5.8	6. 4	7.2	5.8	1.3	5.0	5.0
Other	6.0	1.3	1.1	0.7	0.7	9.0	0.8	0.4	9.0	2.2	9.	ις
Total non U.S.	34.3	33.2	39.9	37.4	33,3	34.5	38.1	38.7	41.6	40.5	39.7	41.1
United States	23.1	19,3	23.4	20.0	20.2	14.7	16.5	19.8	16.9	31.7	31.0	28.3
Total	57.4	52.5	63.3	57.4	53.5	49.2	24.6	58.5	58.5	72.2	70.7	7. 69
44												
Timports	8	с.	ر. بر	۲ 7	0 7	7 7	7/ 7/	α,	г. С	r.	<u>ب</u> ي	α ur
		10,0	α	6	7	1 0	12.	0 0		12.6	12.0	
west Europe	1.11	10.2	7 3	10.9	70° Y	12.0	1.2.1	13.0	7 • 7	13.6	1.3 g. t.	11.97
East Eulope	0.0	7.7	, « , «	, c	+ - 	. 0		, _C	3.6	14.0	7 7 7	ر د د
China Peonles' Rep of	5.2	1 1	9		4.2	, c	ı r.	3 2	- C	, c	6 9	2
Sub-total	35.9	28.3	37.3	28.7	24.9	25.0	28.0	29.5	28.8	43.9	34.0	31.2
Selected Africa 1/	2.8	3.5	3.9	0.9	5.6	3.7	3.7	5.2	5.3	5,3	7.7	5.9
Selected Latin America 2/	3.1	3.8	3.9	9.4	5.1	4.3	3.9	3.9	4.5	6.2	6.7	6. 8
	1.5	1.8	1.2	1,9	1.6	1.7	2.3	2.7	4.6	2,1	4.1	3,3
Selected South Asia 4/	6.2	8.8	9.1	9.1	9,3	5.4	5.4	4°4	4.8	5.3	8.2	10.2
Selected Other Asia $\frac{5}{2}$	1.7	1.4	1.5	1.4	1.8	2.1	2.8	3.0	3.1	3.0	3.0	3.3
Others	6.2	6.4	6.4	5.7	5,2	7.0	8.5	9°6	7.4	6.8	7.0	8.7
Total	57.4	52.5	63.3	57.4	53°5	49.2	54.6	58°2	58.5	72.2	70.7	69 *4

1/ Algeria, Egypt, Libya, Morocco, Nigeria, South Africa, Sudan and Tunisia.
2/ Mexico, Brazil, Chile, Colombia, Peru and Venezuela.
3/ Iran, Iraq, Israel, Jordan, Lebanon, Saudi Arabia, Syria and Turkey.
4/ Bangladesh, Ceylon, India, Indonesia and Pakistan.
5/ Philippines, Taiwan, and South Korea.

Notes: Products other than flour are excluded; Data include intra EC-9 trade; U.S. data adjusted for transhipments through Canada.

World Feedgrain Trade 1/, July-June Year* (In million metric tons)

Region and country	1963-64	1964-65	1965-56	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	Prelim. 1972-73	Estimate 1973-74	Estimate 1974-75
					mi	11ion metr	ic tons					
Exports	1.2	6.0	1.0	1.1	1,1	0.5	1,3	0.4	7.7	0*7	3.1	3.2
Australia	0.7	0.8	0.5	6.0	0.3	6.0	6.0	2.2	3.2	1.7	1.8	2.0
Argentina	3.7	5,1	3.7	6.5	4.2	5.7	0.9	7.8	6.2	4.2	8.2	6.6
South Africa	2.7	1.0	9.0	6.0	3,3	2.4	1,1	1.1	3,1	3.6	0.4	3.7
Thailand	6.0	6.0	1.2	1,3	1,3	1.3	1.6	1,8	2.3	1,3	2.1	2.2
Sub-total	9.2	8.7	7.0	10.7	10.2	10.8	10.9	16.9	19.2	14.8	15.6	21.0
West Europe	7.7	6.4	5.6	6.3	6. 4	8.0	8.6	8.6	11,4	10.1	12.3	12,3
East Europe	1.5	1.3	1.1	1.5	1.8	1,3	1.2	1.4	9.0	1.2	1.2	0.8
USSR	1,3	1.4	2.2	0.5	0.7	6.0	6.0	6.0	0.7	0.2	0.5	5.
Other	2.4	2.4	3.4	2.9	3,1	3,8	2.3	3.6	1.6	1.6	0.5	0.5
Total non U.S.	18.8	18.7	19,3	21.9	22.2	24.8	23.9	31,4	33,5	27.9	30.1	35,1
United States	15.7	17.7	25.3	20.8	19.6	16.0	19.2	19.3	20.7	35.5	42.7	36.7
Total exports	34.5	36.4	9* 77	42.7	41.8	8*07	43.1	50.7	54.2	63.4	72.8	71.8
Imports												
Japan	9.4	5.1	5.1	7.1	7.7	8.5	10.0	10.4	10.1	12.0	13.4	14.1
West Europe	22.0	22.3	28.6	27.4	26.4	24.4	24.1	29.0	27.0	28.1	32.7	32.5
East Europe	3.0	2.4	3,8	1.7	2.1	2.5	2.6	3•0	9. 4	5.2	7 0 0	5.1
USSR	0.1	<u>2</u> /	<u> 2</u>	0.2	7. 0	0.5	0.1	0.3	4.3	5.6	2 ° 0	2.5
China, People's Rep of	0.8	0°4	<u>2</u> /	0.1	0.1	7/	7/	/2	0.4	6.0	2.4	2.4
Sub-total	30,5	30.2	37.5	36.5	36.7	35.9	36.8	42.7	9*97	20.8	57.5	56.6
Selected Latin America 3/	7.0	0.3	0.2	0.1	0.2	0.5	0.8	1,3	0.7	1.9	2.5	1.4
Selected Asia 4/	1.0	6.0	2.1	3.2	2.8	1.7	2.4	2.5	4.1	4.8	5.6	0.9
Selected Africa $\frac{5}{2}$	7. 0	0.3	0.3	0.2	7. 0	0.1	0.2	0.3	0.3	0.3	9°0	က္ (()
Others	2.2	4.7	4.5	2.7	1.7	5. 6	2.9	3°6	2.7	9. 4	0.0	٠٠/
Total	34.5	36.4	9.44	42.7	41.8	8.04	43.1	50.7	54.2	63.4	72.8	71.8

Corn, sorghum, barley and oats.
Less than 50,000 tons.
Chile, Mexico and Venezuela.
China, Rep of (Taiwan), Hong Kong, India, Iran, Iraq, Israel, Korea, Rep of Lebanon, Malaysia and Philippines.
Libya and Zaire (Congo), Egypt. 151413151

Notes: Data exclude products, Intra-EC-9 trade included; U.S. data adjusted for transhipments through Canada.

WHEAT: Supply and Disappearance for Canada, Australia and Argentina for specified time periods

							Domestic Use		Exp	Exports).T		•• ••	End of Year Stocks	ear	Stocks-
Year :	Area		Yield		Production				July-June Year		Marketing Year	Bu	ļ	June 30	: Ma	: Marketing Year
	(1,000) Hectares		(QU/HA)	ž	: 1,000 :Metric Tons		1,000 Metric Tons		1,000 Metric Tons		: 1,000 :Metric Tons		: 1,	: 1,000 :		1,000 Metric Tons
						01	Canada (Marketing	ing	Year Aug/July)	(1y)						
Average 1955/56-1959/60: 1960/61-1964/65:	9,187		13.8		12,672		4,329		7,860		7,995		18	18,098 14,541		17,141
			12.3	••	761 21				0 0 1	••				1776		01101
1968/69	11,907		14.9		17,689		4,441 4,294		8,710		9,145 8,324			19,347 24,189		23,183
1969/70			18.1		18,267		4,568		8,991		9,43			29,099		27,452
1970/71			18.3		9,024		4,650		12,637		11,846			22,154 17,800		19,980
1972/73	8,640		16.8		14,514		4,733		15,631		15,708			2,000		096,6
1974/75 4/	10,021 9,700		17.1 17.0		17,112 16,500		4,607 4,765		11,400		11,400		: 11	11,400		9,665 10,000
						Υ	Australia (Marketing Year Dec/Nov)	ketin	ng Year Dec	Nov/						
Average 1955/56-1959/60: 1960/61-1964/65:	4,006		11.4		4,572		1,960		2,618		2,803	m -+	•• ••	3,538		1,470
									:							
1967/68	9,082		8.3		7,547		2,671		7,031		5,655			4,305		1,412
1969/70	9,486		11.1		10,546		2,504		7,374		8,08		. 12	12,299		7,220
1970/71			12.2		7,890		2,396		9,516		9,04			8,412		3,665 1,587
1972/73	7,778		8.4		6,510		3,229		5,537		4,300			2,542		565
1973/74 <u>3/</u>			13.4 11.9		12,045 12,500		3,412 3,200		6,200 8,000		8,613 9,25 0	e C		5,800 6,100		585 635
						</td <td>Argentina (Marketing</td> <td>ketin</td> <td>ng Year Dec/Nov)</td> <td>/Nov</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Argentina (Marketing	ketin	ng Year Dec/Nov)	/Nov	_					
Average 1955/56-1959/60	4,695 4,735		13.1 15.1	•• ••	6,151 7,158		3,865		2,573		2,477 3,075			4,164		1,360
1967/68 5	5.812		12.6		7, 320		4. 391	•• •	1,379	•• •	2,190			3.990		1,008
1968/69 6/	5,837		8.6	• • •	5,740		3,794	••	2,742		2,494					850
1970/71	3,191 3,701		13.3		7,020 4,920		4,788		2,082 1,625		775,7					675
1971/72	4,315		13.2		5,680		4,356		1,339		1,629					370
$1973/74\frac{3}{3}$ /	3,850		16.9		6,500 7, 0 00		4,500		1,600		2,000			2,200		284
Avorage							Total Above Three	hree	Countries							
1955/56-1959/60	17,888 21,970		13.1 13.7		23,395 30,110		10,154 9,859		13,051 19,721		13,275 20,475			25,800 22,089		19,971 15,399
1967/68	27,084		11.4		31,004		11,503	•••	17,331	• ••	16,999		27	27,642		20,532
1969/70	28,590 24,781		13.4	•• ••	35,833		10,623		16,832		19,835			38,061 44,648		35,452
1970/71	15,232		14.1 14.8		21,834 28,60 2		11,102 11,831		23,778 25,819		21,864			33,456 25,768		24,320 17,841
1972/73.	21,383	•• ••	13.0		27,924		12,171		24,420		23,254			6,942		10,809
1974/754	25,200	••	14.3	••	36,000		12,465	••	21,900	••	23,150		: 20	20,300	••	10,919

1/ Includes the wheat equivalent of flour. 2/ Farm stocks are included for Canada. Net changes in farm stocks for Australia and Argentina are reflected in domestic disappearance. 3/ Estimated. 4/Projection. 5/ Imports of 33 needed to balance S&D. 6/ Imports of 390 needed to balance S&D. 1/ Imports of 469 needed to balance S&D.

FEEDGRAINS: Supply and Disappearance for Selected Major Competitors

0	:Production:	Production:	Arca		Yield	Pre	Production		Domestic Consump-	'	July-June	19	Exports ct-Sept:Local	ocal Ma	Mari	End June 30	ing S	Ending Stocks	tino
	Year	- 1							tion					eting Yr				Year	9
			1,000 hectares		Q/ha		m.t.		1,000 mot.		1,000 m.t.		1,000 : mot. :	1,000 m.t.		1,000 m.t.		1,000 m.t.	
							Corn	(Apr	(April-March)	교				-					
Argentina 1967-68.			3,450		23.2		3,000		3,828		3,186			4,153		4.560		33	
1968–69	(1967)		3,378		17,3		6,560	••	3,133	••	3,968		4,379:	3,448	••	4,195		12	
1970-71	(1969)		5,556 4.017		23.3		360		3,840		4,546 5,333			5,510		6.800		∞ ∝	
1971–72			4,066		24.4		9,930		2,816		4,801			6,436		5,200		969	
1972-73	(1971)		3,147		18.6		5,860		3,980		2,847			2,040		7,100		536	
1973-74 1/	(1972)		3,565		25.2	-	0000		4,029		5,162			5,083	••	7,100		424	
1975-76 2/	(1974)		3,800		24.5	1	9,300		4,200		0,000			5,100		006 60		454	
							Corn	(Мау	lay-April)										
South Africa					0		2				0			000				0	
1968–69	(1961)		•	•• •	18.4		316		4,468		3,107			2,899		7,162		3,074	
1969-70					8°6	3/	5,843		5,008		1,096			7.64.7	• ••	6,711		873	
1970-71			• •	••	11.8	ıë.	5,206		5,224		915			1,104	•••	9,454		751	
1971–72	(1970)		4,403		19.5	آ:	$\frac{3}{8}$, 616		5,187		2,829		3,125:	2,555	•• •	9,800		1,625	
1973–74 1/2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.			•		11.7		211		5,837		350			226		9,600		154	
1974-75 2/					24.1		0,740		000,9		3,600			3,850		009,6		1,044	
$1975-76 \frac{2}{2}$ /			•	••	20.6	:	, 300		6,100					3,850	••			1,394	
							Corn	(Jan	(January-December)	cemb	er)								
Thailand			502		22 0				77		1 221			1 -116	•			07.0	
1968-69	(1968)		909		24.9			•	120		1,289			1,481				265	
1969-70			069		24.6		•		159		1,503			1,477	••			329	
1970-71		••	749		26.0		•	••	231		1,663			1,372	••			929	
1972–73			597		2007		2,200		136 256		2,111		2,045:	1,805				935	
1973-74 1/			850		27.6				296		2,000			1,285				835	
1974-75 2/	(1974)		006		27.8				350		2,015		1,965 :	2,150				835	
							Cro to	0,40	Sorohim (Anti		March		**						
Argentina							- 1	20	day mini		Jaren)								
1967-68.	(1966)		764		18,1		1,380		797		558			587	••	1,265		6	
1968-69	(1967)		•	••	17,5		,897		970		1,339			927	••	1,440		6	
1969-700000000000000000000000000000000000	(1968)		•		19.1		,484 820		1,051		1,523			1,439		3 208		n 0	
1971.72	(1970)				20.9		070,07		2,032		1,243			2,432	• •	2,316		207	
1972-73	(1971)				16.6		2,360		,704		1,035		1,759:	571		3,600		289	
1973-74 1/	(1972)		•		20.9		009		,247		2,775			2,385	••	2,000		257	
19/4-/3 2/	(1973)		2,500	•• ••	20.8		6,700 4.800		2,900		3,625		3,625 :	3,600	••	3,400		757	
			•						000				•	6 6 7	•			704	
Australia							Grain		Sorghum (A	(April	1-March)								
1967-68			203		15.7	••	319		267	••	19		67 :	22	••	240	••	30	
1968-69.	(1961)	••	187		15.4		288		208		82			80	••	249		30	
1969-70			210	••	14.0		294	••	273	••	73			17	••	445		34	
1971-72	(1920)		552		23.5				268		990		683	1.087		957		24	
1972-73			639		19.2		1,228		462		761			7,30		725		09	
1973-74 1/	(1972)		607		16.8		•	••	576		550		524 :	475	••	1,575		2.7	
1975-76 2/			200		19.5		975		400		625		625 :	575		•		27	
		•			•		•		8				•	00/	•			/7	

FEEDGRAINS: Supply and Disappearance for Selected Major Competitors (continued)

gul				
ng Stocks :Local Marketing : Year	1,000 m.t.	327 450 501 489 362 230 132	2,850 4,341 4,465 3,141 3,828 4,203 4,354	4,420 5,974 6,107 6,855 8,016 5,361 7,273 7,623
Ending 30 : Lo	•• ••			
En June 3	,000 m.t.	348 574 627 969 960 400 600 550	2,948 4,526 4,944 3,600 4,600 4,500 4,300	16,523 16,790 20,747 24,988 23,688 21,225 28,075
1 17				
Exports: Oct-Sept:Local Mar-: keting Yr.:	1,000 m.t.	128 548 684 1,233 1,769 600 1,300	842 447 1,497 3,862 4,468 3,669 3,048	9,212 8,468 12,214 18,977 15,059 14,371 19,658
Sept:I		121 508 703 703 ,732 670 ,280	740: 456: 2,014: 3,919: 4,573: 3,365: 3,378:	737 : 558 : 548 : 779 : 223 : 223 : 225
Exports: Oct-Sep	: 1,000 : m.t.		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	8 12, 16, 16,
July-June	1,000 m.t.	129 451 641 1,123 1,844 767 1,030 1,260	1,059 411 1,179 3,823 4,174 3,929 3,048	9,279 9,708 10,361 15,523 17,992 13,993 14,915
			(417)	
Domestic Consump- tion	1,000 m.t.	(December-November) 587 : 12 975 : 45 1,130 : 1,12 1,240 : 76 1,170 : 1,03 1,100 : 1,26	(August-July) 4,681 5,161 6,463 6,351 7,944 7,241 7,133	14,634 115,712 119,069 17,969 21,075 21,426 22,492
:ion:	•• ••	X	X 2	** ** ** ** ** ** **
: Production:	1,000 m.t.	834 1,646 1,699 2,351 3,065 1,708 2,372 2,372	Barley 7,099 8,084 8,889 13,099 11,285 10,333	21,427 25,734 31,416 37,694 37,295 33,142 43,670
Yield	Q/ha	7.9 12.3 11.2 11.8 12.1 7.8 12.0	16.8 19.8 20.9 21.9 23.2 22.3	13.8 16.0 17.9 20.9 19.8 18.6 23.3
>				
Area	1,000 hectares	1,057 1,341 1,521 2,000 2,535 2,200 1,975 2,200	3,284 3,576 3,859 4,064 5,658 5,063 5,200	15,067 16,041 17,518 18,069 18,800 17,769 18,727 20,050
ced:				
Designated: Production: Year :		(1967) (1968) (1969) (1970) (1971) (1972) (1973)	(1967) (1968) (1969) (1970) (1971) (1972) (1973)	(1967) (1968) (1969) (1970) (1971) (1972) (1973)
Marketing Year :P	••	Australia 1967-68 1968-69 1969-70 1970-71 1972-73 1973-74 1/	Canada 1967-68 1968-69 1969-70 1970-71 1971-72 1972-73 1973-74 1/	Total 1967-68 1968-69 1969-70 1970-71 1971-72 1972-73 1973-74 1/

 $\frac{1}{2}$ Estimated. $\frac{2}{3}$ Projection. $\frac{3}{3}$ Includes imports.

Summary of Feedgrain Exports from Selected Competitors (In thousand metric tons)

	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74/	1974-75_2/
1,059	411	1,179	3,823	4,174	3,929	3,048	3,200
2	2	7	3	28	12	15	15
47	44	88	156	170	90	30	30
		1	6	2			
1,108	457	1,275	3,988	4,374	4,031	3,093	3,245
129	451	641	1,123	1,844	767	1,030	1,260
3		1	22	41	9	5	5
183	333	210	556	329	114	216	150
19	82	73	517	990	761	550	625
334	866	925	2,218	3,204	1,651	1,801	2,040
12/	205	33	112	97	109	140	140
							6,000
		•					150
							3,625
4,181	5,713	6,046	7,811	6,251	4,170	8,257	3,625 9,915
3 107	2.168	1 096	915	2 829	3 440	350	3,600
	•	•					
168	251		148	236	132		100
3,275	2,431	1,141	1,063	3,065	3,572	350	3,700
1 221	1 289	1 503	1 663	2 111	1 21/	2 000 =	2,015
		•	•				160
1,270	1,342	1,574	1,784	2,259	1,311	2,150	2,175
_	1 067	1 050	5 050	6 115	/. OOF	/ 210	4 600
							4,600
							11,635 330
10,168	10.809	10.961	16.864	19,153	14, 735	15.651	4,510 21,075
	2 47 —— 1,108 129 3 183 19 334 124 3,186 313 558 4,181 3,107 —— 168 3,275	2 47 44 1,108 457 129 451 3 183 333 19 82 334 866 124 205 3,186 3,968 313 201 558 1,339 4,181 5,713 3,107 2,168 12 168 251 3,275 2,431 1,221 1,289 49 53 1,312 1,067 7,519 543 590	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 7 3 28 12 15 47 44 88 156 170 90 30 1 6 2 1,108 457 1,275 3,988 4,374 4,031 30 129 451 641 1,123 1,844 767 1,030 3 1 22 41 9 5 183 333 210 556 329 114 216 19 82 73 517 990 761 550 334 866 925 2,218 3,204 1,651 1,801 124 205 33 112 97 109 140 3,186 3,968 4,346 5,333 4,801 2,847 5,162 313 201 144 217 110 179 180 558 1,339 1,523 2,149 1,243 1,035 2,775 4,181 5,713 6,046 7,811 6,251 4,170 8,257 3,107 2,168 1,096 915 2,829 3,440 350 <

 $[\]frac{1}{2}$ / Estimated $\frac{2}{2}$ / Projection

Summary of Feedgrain Stocks from Selected Competitors (In thousand metric tons)

Year Ending June 30	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74 <u>1</u>	1974-75 2/
Canada Barley Oats Total	2,948 1,229 4,177	4,526 2,012 6,538	4,944 2,241 7,185	3,600 2,015 5,615	4,600 2,200 6,800	4,500 1,600 6,100	4,200 1,525 5,725	4,300 1,500 5,800
Australia Barley Oats Sorghum Total	348 363 <u>240</u> 951	574 950 249 1,773	627 1,215 445 2,287	969 1,081 <u>957</u> 3,007	860 943 <u>912</u> 2,715	400 575 <u>725</u> 1,700	600 575 575 1,750	550 800 <u>775</u> 2,125
Argentina Barley Corn Oats Sorghum Total	210 4,560 210 1,265 6,245	155 4,195 140 1,440 5,930	280 5,310 105 2,710 8,405	115 6,800 215 3,208 10,338	195 5,200 150 2,316 7,861	350 7,100 220 3,600 11,270	350 7,100 225 5,000 12,675	350 6,900 225 3,400 10,875
South Africa Corn Total	7,162 7,162	5,806 5,806	6,711 6,711	9,454 9,454	9,800 9,800	4,900 4,900	<u>9,600</u> 9,600	9,600
Total Feedgrain Barley Corn Oats Sorghum Total	3,506 11,722 1,802 1,505 18,535	5,255 10,001 3,102 1,689 20,047	5,851 12,021 3,561 3,155 24,588	4,684 16,254 3,311 4,165 28,414	5,655 15,000 3,293 3,228 27,176	5,250 12,000 2,395 4,325 23,970	5,150 16,700 2,325 5,575 29,750	5,200 16,500 2,525 4,175 28,400

 $[\]frac{1}{2}$ Estimated $\frac{2}{2}$ Projection

US: Total Grain Production and Supply-Distribution

Commodity and Year	Beginning Stocks	Acreage	Yield per acre	Production	Imports	Exports	for feed	Consumptio total
	Mil. M.T.	Mil. Acres	Metric Tons	Mil. M.T.	Mil. M.T.	Mil. M.T.	Mil. M.T.	Mil. M.T.
1961-62 1961-62 1962-63 1963-64 1964-65 1965-66 1965-66 1967-68 1968-69 1969-70 1970-71 1971-72 1972-73 1973-74 1974-75 1975-76	115.5 101.5 90.9 87.4 72.0 52.8 45.2 58.5 67.6 68.0 49.9 67.4 41.2 26.4 47.5	156.9 145.6 150.6 112.6 145.5 147.7 159.6 152.4 143.2 142.6 154.0 141.3 156.2	1.02 1.09 1.13 1.39 1.23 1.21 1.26 1.29 1.38 1.26 1.51 1.58	160.4 158.3 170.7 156.7 178.6 178.7 201.1 196.1 198.1 180.7 232.4 223.3 232.6 270.1	.6 .3 .5 .4 .3 .3 .3 .3 .3 .3 .3	35.3 32.8 40.3 39.3 50.0 40.2 41.8 31.5 35.7 38.8 42.0 71.4 69.3 66.3	112.0 108.5 106.0 104.4 117.2 117.8 118.6 126.8 134.6 130.1 142.3 147.9 147.9	139.7 136.4 134.4 133.2 148.1 146.4 146.3 155.8 162.3 160.4 173.4 178.4 178.5
HEAT:								
1961-62 1962-63 1963-64 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70 1970-71 1971-72 1972-73 1973-74 1974-75 1975-76	38.4 36.0 32.5 24.5 22.2 14.6 11.6 14.7 22.3 24.1 19.9 23.5 11.9 5.9 12.2	51.6 43.7 45.5 49.8 49.6 49.9 58.8 55.3 47.6 43.6 47.7 47.3 53.9 64.4	.65 .68 .69 .70 .72 .72 .70 .78 .83 .S4 .92 .89 .S6	33.5 29.7 31.2 34.9 35.8 35.7 41.4 42.9 39.7 36.8 44.0 42.0 46.6 56.9	.2 .1 .1 .1/	19.6 17.5 23.3 19.7 23.6 20.3 20.7 14.8 16.5 20.1 17.2 32.2 31.3 28.6	1.4 .5 .5 1.9 4.2 2.7 1.6 4.7 5.9 5.1 7.2 5.2 4.6 5.4	16.5 15.8 16.0 17.5 19.8 18.4 17.6 20.5 21.4 20.9 23.2 21.4 22.0
OTAL FEED GRAINS: 1961-62	77.1	105.3	1.20	126.8	• 5	15.7	110.7	123.2
1962-63 1963-64 1964-65 1965-66 1966-67 1967-68 1968-69 1969-70 1970-71 1971-72 1972-73 1973-74 1974-75 1975-76	65.5 58.4 62.9 49.7 38.2 33.7 43.8 45.3 43.9 30.0 43.9 29.3 20.5 35.3	101.9 105.1 97.1 96.0 97.8 100.8 97.1 95.6 99.0 106.3 94.0 102.3	1.93	128.5 139.5 121.7 142.8 143.0 159.7 153.2 158.4 143.9 188.4 181.3 186.0 213.2	.2 .4 .4 .3 .3 .3 .3 .3 .3 .3 .3	15.2 17.0 19.6 26.4 20.0 21.1 16.7 19.2 18.7 24.8 39.2 38.0 37.7		120.6 118.4 115.7 128.3 128.0 128.6 135.3 140.9 139.5 150.2 157.0
NE LO	Mil. bu.	M. Acres	Bu/Acres	Mil.Bu.	Mil. Bu.	Mil. Bu.	Mil. Bu.	Mil. Bu.
HEAT: 1971-72 1972-73 1973-74 1974-75 1975-76	731 863 438 217 ÷49	47.7 47.3 53.9 64.4	33.9 32.7 31.8 32.5	1,618 1,545 1,711 2,091	1 1 2 1	632 1,185 1,150 1,050	266 191 169 200	855 786 784 810
ORN: 1971-72 1972-73 1973-74 1974-75 1975-76	667 1,126 709 453 1,018	64.0 57.4 61.8 68.8		5,641 5,573 5,643 6,674	1	796 1,258 1,200 1,200	4.197	4,733 4,700
ORGHUM: 1971-72	90	16.3	53.7	876		123	692	701
1971-72 1972-73 1973-74 1974-75 1975-76	142 73 86 S5	13.4 15.9 15.5	58.8 58.0	809 937 899	=======================================	212 200 200	660 730 692	666 724 700
ARLEY: 1971-72 1972-73 1973-74 1974-75 1975-76	155 175 163 134 114	10.2 9.7 10.5 8.8		464 423 424 405	15 14 10 15	51 66 80 80	264 272 276 268	408 383 383 360
ATS: 1971-72 1972-73 1973-74 1974-75 1975-76	516 541 410 266 329	15.8 13.5 14.1 15.3	55.9 51.2 47.0 54.0	881 692 664 826	4 3 2 2	24 25 50 30	737 722 632 644	836 801 760 735

Note: Does not include adjustments for transhipments; includes major products. These are marketing year data.

 $[\]underline{1}$ / Less than 500,000 m.t.

.World: Wheat Supply-Distribution, Marketing Years 1960-61 through 1974-75 $\underline{1}/$

	Area Harvested Million MT	Yield Q/Ha.	Beginning Stocks 2/ Million MT	Production Million MT	Total Exports Million MT	Consumption Total 3/ Million MT
1960-61	203.1	11.9	58.2	241.1	43.9	238.0
1961-62	202.8	11.2	71.3	227.1	47.2	239.0
1962-63	207.5	12.4	59.4	256.9	45.8	251.5
1963-64	207.2	11.5	64.8	237.6	58.4	246.1
1964-65	216.7	12.6	56.3	274.0	54.5	262.9
1965-66	216.5	12,2	67.4	263.1	61.1	281.9
1966-67	214.6	14.2	48.6	303.9	57.3	281.1
1967-68	219.3	13.4	71.4	293.4	53.1	290.3
1968-69	224.3	14.5	74.5	325.3	50.0	300.5
1969-70	217.6	14.1	99.3	306.4	55.3	316.1
1970-71	206.0	15.0	89.6	309.7	56.3	328.8
1971-72	211.6	16.1	70.5	341.6	56.0	343.4
1972 - 73 <u>4</u> /	208.6	16.0	68.7	334.8	72.3	359.0
1973 - 74 <u>5</u> /	217.9	16.9	44.5	367.8	75.4	366.9
1974 - 75 <u>5</u> /	228.6	16.4	(45.4) <u>6</u> /	374.5	72.9	370.7
1975 - 76 <u>5</u> /			(49.2) <u>6</u> /			

^{1/} Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however, been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 10 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

World: Coarse Grains Supply Distribution Marketing Years $\underline{1}/$ 1960-61 through 1974-75

	Area <u>Harvested</u> Million MT	Yield Q/Ha.	Beginning Stocks 2/ Million MT	Production Million MT	Total Exports Million MT	Consumption Total 3/ Million MT
1960-61	260.4	15.7	87.4	408.0	26.2	398.5
1961-62	253.6	15.4	96.9	389.3	34.1	404.1
1962-63	250.4	16.2	82.1	406.4	32.6	408.4
1963-64	257.5	16.2	80.1	416.3	36.4	412.9
1964-65	253.9	16.4	83.5	415.4	38.3	421.7
1965-66	249.9	17.3	77.2	431.4	47.7	448.1
1966-67	252.5	18.3	60.5	461.5	43.4	458.9
1967-68	258.3	18.8	63.1	485.5	44.5	475.3
1968-69	258.6	19.0	73.3	491.1	40.0	488.4
1969-70	260.5	19.7	76.0	512.2	46.7	514.6
1970-71	260.4	19.5	73.6	507.1	52.7	522.9
1971-72	263.7	21.4	5 7. 8	563.2	56.1	545.9
1972 - 73 <u>4</u> /	261.2	20.9	75.1	546.6	68.8	567.3
1973-74 <u>5</u> /	272.9	22.0	54.4	600.9	76.9	600.6
1974 - 75 <u>5</u> /	276.9	22.6	(54.7) <u>6</u> /	626.0	72.5	611.2
1975 - 76 <u>5</u> /			(69.5) <u>6</u> /			

^{1/} Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however, been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 5 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

World: Total Grain Supply-Distribution Marketing Years 1/1960-61 through 1974-75

	Area Harvested	Yield	Beginning Stocks 2/	Production	Total Exports	Consumption Total 3/
	Million MT	Q/Ha.	Million MT	Million MT	Million MT	Million MT
1960-61	463.5	14.0	155.6	649.1	70.1	636.5
1961-62	456.4	9.8	168.2	616.4	81.3	643.1
1962-63	457.9	14.5	141.5	663.3	78.4	659.9
1963-64	464.7	14.1	144.9	653.9	94.8	659.0
1964-65	470.6	14.6	139.8	689.4	92.8	684.6
1965-66	466.4	14.9	144.6	694.5	108.8	730.0
1966-67	467.1	16.4	109.1	765.4	100.7	740.0
1967-68	477.6	16.3	134.5	778.9	97.6	765.6
1968-69	482.9	16.9	147.8	816.4	90.0	788.9
1969 - 70	478.1	17.1	175.3	818.6	102.0	830.7
1970-71	466.4	17.5	163.2	816.8	109.0	851.7
1971-72	475.3	19.0	128.3	904.8	112.1	889.3
1972 - 73 <u>4</u> /	469.8	18.8	143.8	881.4	141.1	926.3
1973-74 <u>5</u> /	490.8	19.7	98.9	968.7	152.3	967.5
1974-75 <u>5</u> /	505.5	19.8	100 . 1 <u>6</u> /	1,000.5	145.4	981.9
1975 - 76 <u>5</u> /			118.7 <u>6</u> /			

^{1/} Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however, been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 15 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

Note: Includes wheat, rye, barley, oats, corn and sorghum.

U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture circular

grains

FG 15-74 May **E**974

1.943 F7633 Cap. 1

EAST EUROPEAN GRAIN OUTLOOK NOW OPTIMISTIC

Rainfall in late April and early May has alleviated the severe drought afflicting Eastern Europe since the fall of 1973. The outlook for winter grains has consequently brightened considerably, and conditions for springsown crops have improved throughout the region.

An unusually mild, dry winter caused below average grain winterkill, but resulted in low soil moisture content - a situation that was subsequently exacerbated by an early, dry spring. Precipitation in some countries from September 1973 through mid-April 1974 was less than 50 percent of normal, while soil moisture as of the end of April ranged from a low of about 55 percent in Hungary to a high of about 75 percent in Yugoslavia.

Light rains during the last decade of April and heavy rains the first week in May have considerably improved the prospects for the fall-sown crops. The rains came at a crucial time when the crops grow the fastest and therefore need the most moisture. However, winter grain yields are generally expected to be lower than the record or near record levels of last year.

Wheat production is preliminarily estimated at about 30.7 million metric tons, a 4 percent decline from the record output of 1973, despite a 5 percent increase in acreage. Aggregate wheat imports for 1974/75 are currently expected to increase about 13 percent above the 4.7 million tons imported in 1973/74. Wheat exports, on the other hand, may decline about 55 percent compared with 1973/74 estimated exports of almost 800,000 tons.

With soil moisture largely replenished by the heavy May rainfall, good soil conditions for spring-sown grains generally prevail throughout Eastern Europe. Spring-sown coarse grain yields are therefore expected to approximate last year's record yields. But with proposed acreage down slightly, production is not expected to surpass last year's record coarse grain crop of 56.6 million metric tons. Imports may subsequently increase about 40 percent while exports may decline about 50 percent from 1973/74 levels. Of course the final outturn will be largely determined by subsequent weather and soil conditions, since in most cases, spring grains are just now being planted in Eastern Europe.

Because conditions vary considerably for each of the East European countries a country-by-country assessment is given below.

Bulgaria: The sowing of winter grains in the fall of 1973 was completed in good time, and rainfall in the third decade (10-day period) of October was conducive to rapid growth and development. Precipitation since late fall, however, was below normal, and snow cover throughout the winter was minimal. Rainfall in the second half of April and early May has been very beneficial for the developing wheat crop which could approximate the record 1973/74 harvest. Spring planting has progressed satisfactorily, and with improved soil moisture, spring grain production could also approximate last year's record crop.

Hungary: An unusually dry winter and spring caused considerable concern in Hungary over this year's crop prospects. Timely, heavy rains the first week in May, however, have greatly improved the total grain outlook, and Hungarian officials are now hopeful of achieving yields comparable to 1973.

March rainfall was only 10 percent of normal, and heavy April rains, which followed the dry winters of 1971/72 and 1972/73, did not materialize this year. Some rain fell in the latter half of April, but soil moisture at the end of the month was almost 50 percent below normal. Fall sown grains apparently came through the drought well, and the heavy May rains have now raised the soil moisture levels and made spring field work much easier.

<u>Poland</u>: Poland also had an unusually mild winter with minimal winterkill of fall-sown grains -- about 3 to 4 percent for wheat and rye and about 8 percent for barley (only 2 percent of the barley crop is planted in the fall). This year's spring has been described as "one of the driest in this century." The water level of the Vistula River as of mid-April, for example, was reported to be the lowest for that time of year in 100 years. Rains in the latter part of April brought some relief from the drought, but estimated soil moisture at the end of April was still only about two-thirds of normal.

Harvested wheat acreage is expected to increase 10 percent, but with yields affected by the drought, production will probably decline slightly from the record 1973 harvest. Coarse grain production should approximate last year's record crop.

Heavy rain fell in southern Poland the first week of May, while less extensive rainfall was reported in the central and northern areas. Lightning and hail storms were reported throughout the Silesia Basin on May 6, but there have not been any indications of crop damage.

Romania: Germination of winter wheat was delayed by a dry fall. Precipitation from September 1973 to March 1974 was only 45 percent of normal, and signs of drought damage were beginning to show by April. Some improvement took place during April, especially with fairly good rains toward the end of the month. Soil moisture by then was estimated to be only about 60 percent of normal, but the situation continued to improve with early May rains. For some parts of Romania, however, the rains may have come too late to effect a complete recovery of winter wheat.

Several ameliorating factors have been noted which would partially offset the effects of drought on winter wheat.

- 1. A normal 5-8 percent loss in recent wheat crops because of poor drainage would not be a factor in 1974.
- 2. About 8 percent more acreage was seeded compared to 1972.
- 3. Area in higher yielding varieties has increased.

Near optimum conditions for corn planting prevailed in late April at which time 65 percent of the planned area was already sown.

Yugoslavia: Last winter was very dry with little snow cover, but there was no wheat winterkill because of abnormally high temperatures. Soil moisture was seriously depleted in the early spring, retarding the development of winter wheat. Light rains during the last decade in April, and heavy rains in the first few days of May have come at a crucial time for development of the winter wheat crop. With wheat acreage estimated at 1,835,000 hectares, an increase of 8 percent, and opportune rains, a good wheat harvest is now anticipated. The recent rains have helped to replenish soil moisture while providing good conditions for spring-sown crops.

Czechoslovakia: Czechoslovakia also experienced a warm dry winter, followed by an early, dry spring. Precipitation in March was only 43 percent of normal, and Moravia and Bohemia received only 5 percent of normal precipitation in the first half of April. Rainfall in the last half of April improved conditions somewhat, but soil moisture at the end of the month was only about three-fourths of normal. The situation improved during early May, but the Czech press on May 3 cautioned that the "condition of fall-sown and spring-sown grain varies greatly according to the area."

Eastern Europe Supply and Distribution

Wheat

Year	Harvested Area	Production	Imports	Exports	$\underline{\texttt{Consumption}} \underline{1}/$
	Million HA.		-Million Metr	ic Tons	
1970/71 1971/72 1972/73 1973/74 1974/75 (est.	10.2 10.6 10.8 10.5	23.0 30.2 30.6 31.8 30.7	6.7 5.2 4.6 4.7 5.3	0.9 0.7 0.9 0.8 0.4	29.3 35.4 35.6 35.0 35.7

Coarse Grains

Year	Harvested Area	Production	Imports	Exports	Consumption	<u>1</u> /
	Million HA.		-Million Meta	ric Tons		
1970/71 1971/72	18.5 19.0	42.5 50.4	3.4 4.9	1.6 0.6	45.5 54.5	
1972/73	19.2	55.0	5.3	1.4	59.0	
1973/74	19.3	56.6	3.7	1.4	59.0	
1974/75 (est.)) 19.2	56.0	5.3	0.9	60.6	

^{1/} For all countries other than Poland and Yugoslavia, consumption is shown as apparent consumption (production plus net trade).

1.943 F7633

U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

Reserve

foreign agriculture circular

grains

14-74, 2p MAY 1974

FG 14-74 May 1974

WORLD CORN PRODUCTION AT RECORD LEVEL IN 1973 A STATISTICS I

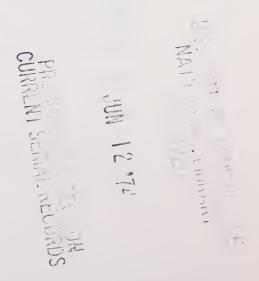
World corn production in 1973 is estimated at the record level of 312.6 million metric tons. This is 9 percent above the 1972 harvest and 7 percent over the previous record of 293 million tons in 1971. Both expanded acreage and improved yields helped to produce the record world crop. World corn acreage, estimated at 114 million hectares, was 6 percent over 1972 and 2 percent above the 1971 high. The world average yield increased slightly more than 2 percent over 1972 to 27.4 quintals per hectare.

The United States harvest at 143.3 million tons was 1 percent above 1972 and slightly above the record crop of 1971. Corn production in the European Community is estimated at 16.3 million tons, a 20 percent increase over 1972. The French crop, at 10.7 million tons, exceeded

1972 by 30 percent and the 1971 high by 22 percent. Production in East European countries, at 27.7 million tons, increased by 3 percent over 1972 with area up by 4 percent. The USSR harvest of 13.4 million tons was 37 percent greater than 1972.

The most dramatic increase occurred in Africa with a total of 23.8 million tons, a 45 percent increase over 1972. Highlighting the African production estimate is the expectation of a record 11 million-ton harvest from South Africa, 161 percent greater than the poor 1972 harvest and 13 percent above the previous high.

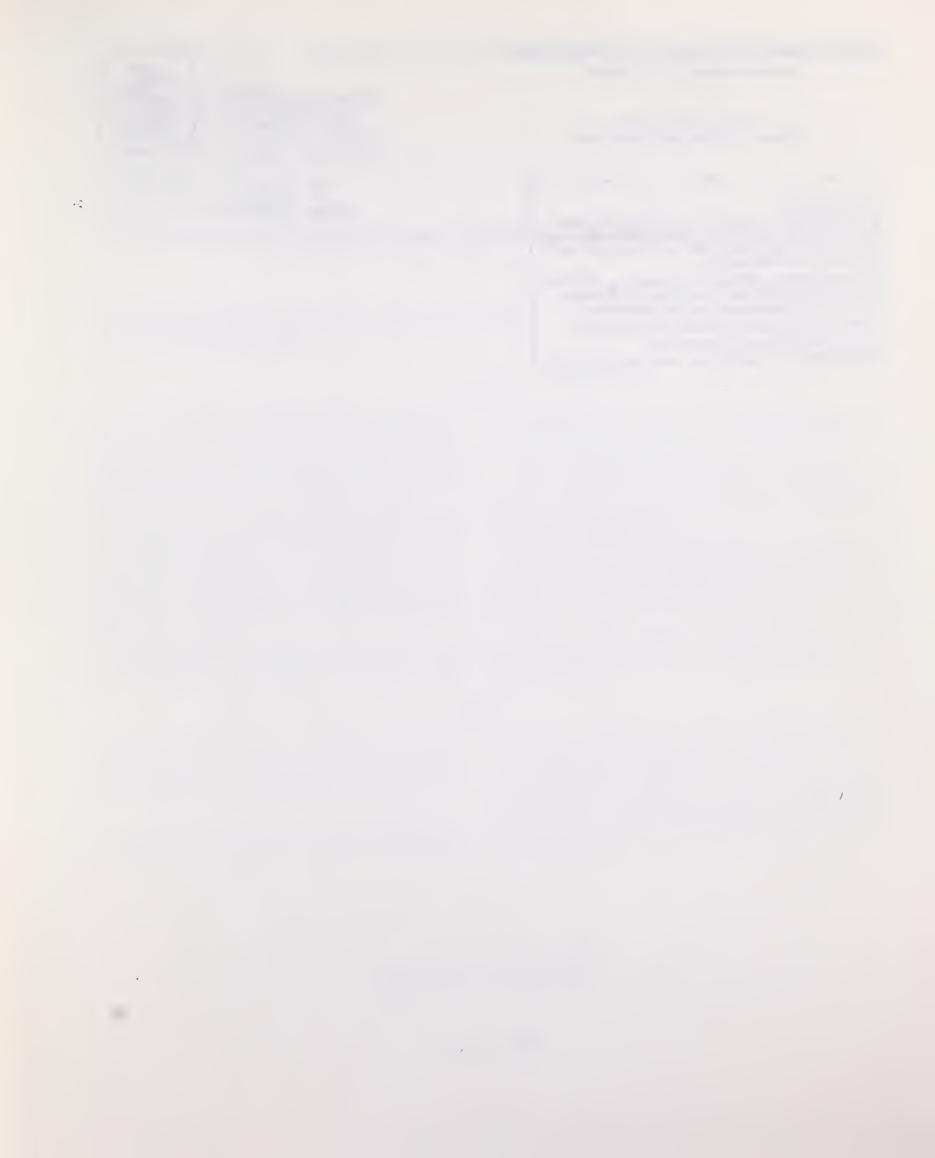
The corn harvest in Asia is estimated at 41.3 million tons, 14 percent above 1972. The People's Republic of China, Indonesia, and Thailand all registered substantial increases.



CONTINENT AND COUNTRY AV	E-1967-71	1972	19733/	AVE. 1967-71	1972	19733/	AVE.1967-71	PRODUCT ION 1972	19733/
	THOUS AND HA	THUUSAND	THOUSANO	QU/HA	QU/HA	QU/HA	ONA SUCHT TH	THOUSANO	THOUSANO
NORTH AMERICA:									
CANADA COSTA RICA	439 61	537 48	520 47	51.9 10.5	47.1 13.3	53.2 11.1	2,278 64	2,528 64	2,767 52
CUBA OOMINICAN REPUBLIC	159 24	180 20	160	7.4 18.9	7.8 20.0	7.8 25.0	117 45	125	125
CUBA OOMINICAN REPUBLIC EL SALVADOR	200	205	210	14.8	11.4	20.7	290	233	435
GUAT EMAL A HONO URAS	815 283	632 290	670 300	9.0 12.2	8.0 10.0	8.7 11.2	734 345	666 290	760 336
	7,670	7,500	8,000	9.5 10.7	8.3 10.8	8.3	4 8,20U	5 8,100	5 9,200
NICARAGUA	236	211	222	8.9	6.1	9.1	211	129	201
TRINIOAD-TOBAGO	2	66 2	67 2	8.3 15.0	6.7 15.0	8.5 15.0	74 3	3	57 3
UNITED STATES	23,687	33,115	24,994 35,414	51.0 39.6	46.4	57.4	120,658	153,795	143,344
SOUTH AMERICA:									1317323
ARGENTINA	3,715	3,585	3,853	20.9	25.2	25.0	7,714	9,000	9,600
8RAZIL BOLIVIA	10,037 218	11,000 225	11,500 225	13.3 13.1	12.5 13.3	13.2 13.2	13,351	13,800	15, 200 296
CHILE	76 762	o6 o25	90 670	30.9 10.6	34.2 10.0	34.0 10.0	230 828	29.4 62.5	306 670
ECUADOR PARAGUAY	210	235	235	9.5	10.2	9.1	۷05	240	215
PERU	174 375	212 350	250 314	11.9 16.4	11.8 16.8	12.0 19.1	206 610	250 589	300 600
URJGUAY VENE ZUEL A	176 612	226 465	189 575	7.3 11.1	10.1	10.0 9.6	129 87o	228 506	189 550
TOTAL	16,381	10,909	17,661	14.8	15.2	15.6	24,249	25,832	27,926
EUROPE:									
FRANCE	1,277 79	1,877 118	1,952	49.6 48.6	43.6 46.4	54.7 52.5	6,337 385	8,177 547	10,671 556
I TALY	989	891	902	43.8	53.7	56.0	4,330	4,789	5+052
NETHERLANOS UNITEO KINGOOM		3 2	4	55.0 40.0	33.3 35.0	25.0 40.0	2	10	10
AUSTRIA	2,346	2,891	2,965	47. I 54. 9	46.8 54.6	55.0 65.9	11,055 549	13,530 728	16,293
GREECE	148	185	168	30.6	37.3	39 • 2	451	615	650
PORTUGAL SPAIN	421 484	39U 533	354 530	13.2 33.3	13.3 36.0	15.0 38.8	557 1,811	519 1,921	531 2,054
SPAIN SWITZERLAND TOTAL WESTERN EUROPE	3,507	4,127	4,180	60.5	48.0	49.3	14,270	72 17,383	20,615
	3,30.	******	17100	1001	72.7		14,010	111303	201013
ALBANTA 8th CARTA	163	165	185	14.8	15.2	15.2	241	250	250
CZECHOSI CVAVIA	598 137	740 144	740 103	36.9 35.1	39.5 44.5	39.1 43.9	2,209 481	2,920 641	2,890 715
	2	43	25	26.4	38.3	38.4	6	88	96
POL ANO	1,252	1,392	1,472 5	33.2 24.2	39.7 25.0	40.0 30.0	4,157 13	5,531 10	5,888 15
RUMANIA	3,215	3,204	3,500 2,378	22.4	29 • 3 33 • 3	27.5 34.7	7,205 7,241	9:548 7:930	9,625 8,258
YUGOSLAVIA TOTAL EASTERN EUROPE	7,800	8,115	8,448	27.6	33.2	32.8	21,553	26,918	27,735
TGTAL EUROPE	11,307	12,242	12,628	31.7	38.2	38.3	35,023	44,301	48,350
U.S.S.R. (EUROPE AND ASIA)=	3,537	4,012	4,031	27.1	24.5	33.3	9,594	9,830	13,440
AFRICA: ALGERIA	,	6	4	10.0	10.0	10.0	5	8	4
ANGOL A	536	530	530	d.6	8.5	8.5	484	450	450
BURUNOI	162 353	190	177 305	10.6 11.2	10.5 10.4	10.4	171 397	20U 350	184 314
O AHO MEY EGY PT	351 636	31 0 660	10د 800	6.6 36.4	6.1 36.6	6.1 37.9	232	190 2,417	190 2.500
FIHIOPIA	851	901	905	10.7	11.1	11.0	913	1,004	1,000
I WIRY COAST	321 316	369 259	395 340	10.9	10.3 9.1	8.2	351 240	4U2 308	442 280
K ENY A MAL AGÁSY REPUBLIC	1,079	1.285	1,100	12.7	13.2	13.0	1,374	1,700	1,430
MAI A = T	125 1,046	110 900	115	10.3 10.4	9.1 10.0	9.9	128 1,086	100 900	114 1,090
MOROCCO MCZ AM81 QUE.	470 648	451 o80	402 880	6.4 7.0	6 • 5 5 • 9	4.8 7.4	300 451	292 400	221 500
NIGERIA	1,171	1,584	1,578	9.7	8.9	8.7	1,133	1,219	1,372
SENEGAL	422 52	400 40	45 0 ვე	25.5 7.6	15.4 7.5	25.0 6.4	1,078 40	617 30	1,125 32
SENEGAL SOUTH AFRICA TANZANIA	5,024 1,034	1,000	5,500 982	13.7 5.7	11.7	20.0	8,870 594	4,211	11,000
		3-0	280	11.3	12.5	5.5 11.7	314	600 375	540 328
UGANDA	279							216	360
UGANDA ZAMSIA ZAIRE (CONGO,K)	182 537	180 350	170 350	22.7 10.2	17.5 10.6	21 • 2 10 • 6	413 344	315 350	370
UGANDA ZAMBIA ZAIRE (CONGO,K) TOTAL	162	180	170	22.7	17.5				
UGANDA ZAMBIA ZAMBIA ZOTAL TOTAL SIA:	182 337 15,399	180 350 14,311	170 350 16,343	22.7 10.2 12.5	17.5 10.6 11.5	10.6	34+ 19,214	350 18,436	23,846
UGANDA ZAMSIA ZAIRE (CONGO,K) TOTAL SIA: AFGHANISTAY	182 53/ 15,399 455 144	180 350 14,311 480 150	170 350 16,343 460 130	22.7 10.2 12.5	17.5 10.6 11.5	10.6 14.6	34+ 19,214 733 69	350 18,436	370 23,846 700 100
UGANDA ZAMSIA ZAIRE (CONGO,K) TOTAL SIA: BURMA CHINA, PEOPLES REPOT CHINA, PEOPLES REPOT CHINA, PEOPLES REPOT	182 53/ 15,399	180 350 14,311 480	170 350 16,343	22.7 10.2 12.5	17.5 10.6 11.5	15.2	733 69 24,984	350 18,436 080 100 22,000	700 100 25,000
UGANDA ZAMSIA ZAMSIA ZAMSIA TOTAL SIA: AFGHANISTA' BURMA CHINA, PFOPLE'S REP CF CHINA, KEP, OF (TAIWAN)	182 53/ 15,399 455 144 13,150 22 5,736	180 350 14,311 480 150 13,000 23 5,725	170 350 16,343 460 130 13,400 33 5,600	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5	17.5 10.6 11.5	15.2 7.7 18.7 30.0 10.9	733 69 24,984 55 6,046	350 18,436 80 100 22,000 80 6,206	700 100 25,000 99 6,300
UGANDA ZAMSIA ZAMSIA ZAIRE (ČÖNGO,K)	182 537 15,399 455 144 13,150 22 5,736 2,811 25	180 350 14,311 480 150 13,000 23	460 130 130 130 130 13,400 33	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6	17.5 10.6 11.5	10.6 14.6 15.2 7.7 18.7 30.0	733 69 24,984 55	350 18,436 080 100 22,000 80	700 100 25,000 99
UGANDA ZAMSTA ZAMSTA ZAMSTA ZAMSTA FOTAL STA: AFGHANISTA' BURMA CHINA, PFUPLE'S REP OF CHINA, KEP, OF (TAIMAN) INOIA INOOMESIA IRAN ISRAEL	182 53/ 15,399 455 144 13,150 22 5,736 2,811	180 350 14,311 480 150 13,000 23 5,725 2,254	170 350 16,343 460 130 13,400 33 5,800 2,750 27 1	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0	15.2 7.7 18.7 30.0 10.9 9.4 14.8 80. U	34+ 19,214 733 69 24,984 55 6,046 2,704 34	350 18,436 680 100 22,000 80 6,226 2,016 40	700 100 25,000 99 6,300 2,594 40 8
UGANDA ZAMSTA ZAMSTA ZAMSTA TOTAL SIA: AFGHANISTA'(BURMA, CHINA, PFOPLE'S REP OF CHINA, KEP, OF (TAIMAN) INOIAN INOIAN INOIAN INSTA IRAN ISRAEL JAPAN KHMER ŘÉP. (CAMBOCIA)	182 537 15,399 455 144 13,150 22 5,736 2,811 25 1 10 99	180 330 14,311 480 130 13,000 23 5,725 2,254 27 2 9 100	170 350 16,343 460 130 13,400 33 5,600 2,750 27 1 7	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0	15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.0 27.1 12.0	733 69 24,984 55 6,046 2,704 4 4	350 18,436 680 100 22,000 6,206 2,016 40 10 24	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19
UGANDA ZAMBIA ZAMBIA ZAMBIA ZAMBIA SIA: AFGHANISTA' BURMA CHINA, PFOPLE'S REP OF CHINA, NEP, OF (TAIWAN) INDIA IRAN IRAN ISRAEL JAPAN KHMER ŘÉP, (ČÁMBOČÍA) KOREA, REP, OF	182 53/ 15,399 455 144 13,150 22 5,736 2,811 20 1 10 99 45	180 330 14,311 480 130 13,000 23 5,725 2,254 27 2 9 100 36 2	170 350 16,343 460 130 13,400 33 5,600 2,750 27 1 7 100 34 2	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7	10.6 14.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.U 27.1	733 69 24,984 55 6,046 2,704 4	350 18,436 680 100 22,000 80 6,206 2,016 40 10 24	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19 120 61
UGANDA ZAMBIA ZAMBIA ZAIRE (CONGO,K) TOTAL SIA: AFGHANISTA'L BURMA CHINA,PFOPLE'S REPOF CHINA,KEP, OF (TAIWAN) INDIA INDONESIA IRAN ISRAEL JAPAN KHMER ŘÉP, (CAMBOCIA) KOKEA,REP, OF LEBANON MALAYSIA	182 337 15,399 452 144 13,150 22 5,736 2,811 20 1 10 99 45 2 3	180 350 14,311 480 150 13,000 23 5,725 2,254 27 29 100 36 23 3	170 350 16,343 460 130 13,400 33 5,800 2,750 27 1 7 100 34 2 3	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9 13.2 14.1 15.0 22.4	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0	10-6 14-6 15-2 7.7 18.7 30-0 10-9 9-4 14-8 80.U 27-1 12-0 17-9 10-0 23-3	733 69 24,984 55 6,046 2,704 34 4 44 130 63 3	080 100 22,000 60 6,206 2,016 10 24 120 54 3 6	700 23,846 700 25,000 25,000 2,594 40 8 19 120 61 2,7
UGANDA ZAMSIA ZAMSIA ZAMSIA ZAMSIA TOTAL SIA: AFGHANISTA'L BURMA CHINA, PFOPLE'S REP OF CHINA, PFOPLE'S REP OF INDIA INDIA INDIA ISAA ISAA ISAA ISAA ISAA ISAA ISAA I	182 33/ 15,399 455 144 13,150 22 5,736 2,811 25 10 99 43 2 631 2,350	180 350 14,311 480 150 13,000 23 5,725 2,72	170 350 16,343 400 130 13,400 2,150 2,150 2,150 17 100 34 2 38 608 608 2,635	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 6.0	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1	10.6 14.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.0 27.1 12.0 17.9 10.0 23.3 11.1 8.3	34+ 19,214 733 69 24,984 55 6,046 2,704 34 4 44 130 63 3 689 1,676	350 18,436 680 100 22,000 80 6,206 2,016 40 10 24 120 54 3 6 715 1,831	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19 120 67 675 2,200
UGANDA ZAMSIA ZAMSIA ZAIRE (ČONGO,K) TOTAL SIA: AFGHANISTAN BURMA, FOPDLE'S REPOF CHINA, KEP, OF (TAIMAN) INOIA INOOMESIA IRAN ISRAEL JAPAN HMER REP. (CAMBOCIA) KOMEA, REP. OF LEBANON HALAYSIA PHILIPPIÑE'S THAILANO	182 53/ 15,399 455 144 13,150 22 5,736 2,811 20 10 99 45 20 10 10 99 45 20 10 10 10 10 10 10 10 10 10 10 10 10 10	180 330 14,311 480 130 13,000 23 3,725 2,254 27 2 9 100 36 38 445	170 350 16,343 460 13,400 2,750 2,750 17 100 34 2 3 3 608	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2	10.6 19.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.U 27.1 12.0 17.9 10.0 23.3 11.1	733 69 24,984 55 6,046 2,704 34 4 130 63 3 8,876 1,175	350 18,436 680 100 22,000 60,206 2,016 40 10 24 120 54 3 6,15 1,831 1,320	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19 120 61 2 7 675 2,200 2,350
UGANGA ZAMSIA ZAIRE (CONGO,K) TOTAL SIA: AFGHANISTAN BURMA, FUPLES REPOF CHINA, PEOPLES REPOF CHINA, REP. OF (TAIMAN) INOIA INOOMESIA IRAN ISRAEL JAPAN KHMER REP. (CAMBOCIA) KOMEA, REP. OF LEBANON MALAYSIA PHILIPPIÑES THAILANO	182 53/ 15,399 455 144 13,150 22 5,736 2,811 10 99 45 2 3 631 2,350 727 654 29	180 320 14,311 480 130 13,000 13,000 23 5,725 2,254 27 2 9 100 30 2 3 3 645 2,225 997 617 617 629	170 350 16,343 13,400 13,400 2,75 17 100 34 2 3 808 2,635 650 660 29	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 8.0 24.1	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2 16.7 10.7	10-6 14-6 15-2 7.7 18-7 30-0 10-9 9-4 14-8 80.U 27-1 12-0 17-9 10-0 23-3 11-1 8.3 27-6 15-8	394 19,214 733 69 24,984 55 6,046 2,704 4 4 130 63 3 3 889 1,876 1,755 1,051	350 18,436 680 100 22,000 60,206 2,016 40 10 24 120 54 3 715 1,831 1,320 1,030	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19 120 61 2 7 675 2,200 2,350 1,040
UGANGA ZAMSIA ZAIRE (ČÖNGO,K). TOTAL SIA: AFGHANISTAN, BURMA, FUPLE'S REP OF CHINA, PFOPLE'S REP OF CHINA, FOR (TAIMAN) INDIA INDONESIA IRAN ISRAE JAPAN KMMER 'REP. (CAMBOCIA) KOREA, REP. OF LEBANON MALAYSIA PAKISTAN PHILIPPINES	182 331 15,399 455 144 13,150 22 5,736 2,811 25 10 97 45 2 2 3 631 2,350 727 654	180 350 14,311 480 150 13,000 23 5,725 2,724 27 29 100 36 22 345 2,525 997 617	170 350 16,343 460 130 13,400 33 5,800 2,150 2,150 2,100 30 808 2,635 650 660	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 8.0 24.1	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2	10.6 14.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.0 27.1 12.0 17.9 10.0 23.3 11.1 8.3 27.6 15.2	34+ 19,214 733 69 24,984 55 6,046 2,704 34 4 4 4 130 63 3 3 889 1,876 1,755	350 18,436 680 100 22,000 80 6,206 2,016 40 10 24 120 54 120 54 1,330 1,320 1,030	370 23,846 700 25,000 99 6,300 2,594 40 8 19 120 61 2 7 7 675 2,200 2,350 1,040
UGANDA ZAMSIA ZAMSIA ZAIRE (ČONGO,K) TOTAL SIA: AFGHANISTAN AFGHANISTAN AFGHANISTAN AFGHANISTAN AFGHANISTAN AFGHANISTAN AFGHAN AFFODLE'S REPOF CHINA, PFOPLE'S REPOF CHINA, FFODE CHINA, FFODE AFGHAN	182 53/ 15,399 455 144 13,150 22 5,736 2,811 10 99 45 27 10 10 10 10 10 10 10 10 10 10	180 300 14,311 480 150 13,000 23 3,725 2,254 27 29 100 20 3 845 2,245 4,245 997 017 29 20,384	170 350 16,343 13,400 13,400 2,75 17 100 34 2 3 808 2,635 650 660 29	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 6.0 24.1 16.1 11.0	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2 16.7 10.7	10-6 14-6 15-2 7.7 18-7 30-0 10-9 9-4 14-8 80.U 27-1 12-0 17-9 10-0 23-3 11-1 8.3 27-6 15-8	394 19,214 733 69 24,984 55 6,046 2,704 4 4 130 63 3 3 889 1,876 1,755 1,051	350 18,436 680 100 22,000 60,206 2,016 40 10 24 120 54 3 715 1,831 1,320 1,030	370 23,846 700 100 25,000 6,300 2,594 40 8 19 120 61 2,7 675 2,200 2,350 1,040
UGANGA ZAMSIA ZAIRE (CONGO,K) TOTAL SIA: AFGHANISTAN BURMA, FUPLE'S REP OF CHINA, PFOPLE'S REP OF CHINA, PFOPLE'S REP OF CHINA, FED. (TAIMAN) INDIA INDIA INDONESIA IRAN ISRAE JAPAN KMMER 'REP. (CAMBOCIA) KOREA, REP. OF LEBAHON MALAYSIA PAKISTAN PHILIPPINES THAILANO TURKEY VIETNAM, SOUTH TOTAL CEANIA: AUSTRALIA AUSTRALIA NEW ZEALANO	182 53/ 15,399 455 144 13,150 22 5,736 2,811 10 99 45 27 10 10 10 10 10 10 10 10 10 10	180 320 14,311 480 130 13,000 13,000 23 27,725 2,224 27 29 100 20 30 845 2,225 29 101 201 201 201 201 201 201 201	170 350 16,343 13,400 13,400 2,750 2,750 34 2 3 808 2,635 650 660 29 27,537	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 8.0 24.1 16.1 11.0	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2 16.7 10.7 13.7	10.6 14.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.U 27.1 12.0 17.9 10.0 23.3 11.1 8.3 27.6 15.8 10.7 15.0	34+ 19,214 733 69 24,984 55 6,046 2,704 34 4 130 63 3 889 1,876 1,755 1,051 32 40,279	350 18,436 680 100 22,000 80 6,206 2,016 40 10 24 120 54 3 6 715 1,931 1,920 1,030 31 36,248	370 23,846 700 100 25,000 99 6,300 2,594 40 8 19 120 61 2,7 7 675 2,200 2,350 1,040 31 41,346
UGANGA ZAMSIA ZAIRE (ČŪNGO,K) TOTAL SIA: AFGHANISTA'L BURMA CHINA,PFOPLE'S REP CF CHINA,REP. OF (TAIMAN) INDIA INDONESIA IRAN ISRAEL JAPAN KMER ŘÉĎ. (ČÁMBOČÍA) KOREA,REP. OF LEBANDO MALAYSIÁ PAKISTAN PHILIPPIÑĖS THAILANO TURK EY VIĒTNAM, ŠÕUTH TOTAL CEANIA: AUSTRALIA	182 33/ 15,399 455 144 13,150 22 5,736 2,811 25 10 99 43 23 631 2,350 727 654 29 26,899	180 320 14,311 480 150 13,000 23 27,725 2,7	170 350 16,343 13,400 13,400 2,150 2,150 2,150 34 2 3 808 2,635 650 660 29 27,537	22.7 10.2 12.5 16.1 4.8 19.0 25.1 10.5 9.6 13.6 44.0 27.9 13.2 14.1 15.0 22.4 10.9 8.0 24.1 16.1	17.5 10.6 11.5 14.8 7.7 16.9 26.1 10.8 8.9 14.8 50.0 26.7 12.0 15.0 20.0 11.1 7.9 13.2 16.7 10.7 13.7	10.6 14.6 15.2 7.7 18.7 30.0 10.9 9.4 14.8 80.0 27.1 12.0 17.9 10.0 23.3 11.1 8.3 27.6 15.8 10.7 15.0	34+ 19,214 733 69 24,984 55 6,0046 2,704 34 4 44 130 63 3 3 889 1,676 1,755 1,051 32 40,279	350 18,436 080 100 22,000 80 6,206 2,016 40 10 24 120 54 3 6 715 1,831 1,320 1,030 31 36,248	370 23,846 700 100 25,009 6,300 2,594 40 8 19 120 61 2 7 675 2,200 2,350 1,040 1,940 1,941

^{1/} Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attachés, and other foreign source materials.



UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to: PRINT OR

FOREIGN AGRICULTURAL SERVICE, Room 5918 So. U. S. Department of Agriculture

Washington, D. C. 20250

FG 14-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS F 7633 U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture circular

grains

13-74, 3, MAY 1974

FG 13-74 May 1974

RECORD WORLD BARLEY CROP IN 1973; OATS ALSO HIGHER ASTATISTICS

Barley

World production of barley in 1973 is estimated at a record 155 million tons, 12 percent above 1972 and 26 percent over the 1967–71 average. World barley area continued to increase, with a 3 percent gain over 1972 and a 15 percent hike over the 1967–71 average.

Highlighting world barley production is the record USSR crop which, at 55 million-tons, was up 49 percent over 1972 and 73 percent above the 1967–71 average.

The United States barley crop at 9.2 million tons was about equal to 1972 and only slightly above the 1967–71 average. The Canadian barley crop of 10.3 million tons, however, was 21 percent above the 1967–71 average, but 8 percent below 1972.

Barley production in Europe, estimated at 56.3 million tons, registered a 2 percent gain over 1972, but a 19 per-

cent increase over the 1967-71 average. Production in Eastern Europe registered an 8 percent gain, while that in Western Europe increased only 1 percent over 1972.

The estimated African barley crop of 3.2 million tons is 20 percent below 1972, and 15 percent below the 1967–71 average, primarily because of an extremely poor harvest in Morocco.

Barley production in Asia is estimated at 16.7 million tons, 10 percent below the 1972 harvest and the 1967–71 average. Decreased production in the Middle East, India, and South Korea accounted for most of the decline.

Austrlia's barley production of 2.5 million tons is 45 percent greater than 1972 and 29 percent above the 1967–71 average.

Oats

The 1973 world oat harvest is estimated at 54 million tons, 5 percent above 1972 but 2 percent below the 1967–71 average. Total world area was up 3 percent over 1972 and about equal to the 1967–71 average.

Oat production in the United States was estimated at 9.6 million tons, 4 percent below the 1972 harvest and 26

percent below the 1967–71 average. The Canadian crop of 5 million tons was up 9 percent over 1972.

Oat production in Europe was down by 6 percent with production static or declining in most countries. USSR production at 17.5 million tons, however, registered a 24 percent gain over 1972 and a 34 percent increase over the 1967–71 average.

CURRENT SERIAL RECORDS

12. 21 NAC

HAN THOUST IT

CONTINENT AND CCUNTRY	AVE-1967-71	AKEA 2/ 1972	19733/	AVE - 1967-71	1972	1973 3/	AVE-1967-71	RODUCTION 1972	1973 3
	THOUSAND	THOUSAND	THOUS AND	QU/HA	QU/HA	QU/HA	THUUSAND MT	THUUSAND MT	THOUSAND
NORTH AMERICA:									
C AN ADA	4, D88	5,063	4,039	2D•9	22.3	21 • 4 9 • 5	8,535 225	11,285 210	10,333 200
MEXICO UNITED STATES	236 3,917	21D 3,928	4,260	9.5 23.4	10.0 23.5	21.7	9,173	9,220	9,242
TOTAL	8,241	9,201	9,309	21.8	22.5	21.2	17,933	20,715	19,775
SOUTH AMERICA:									
ARGENTINA	400	501	624	11.3	14.6	13.1 10.4	527 29	880 26	820
8RAZIL	31 50	25 64	25 7 D	9.1 20.8	10.4 16.7	17.0	117	107	26 119
CHILE COLOMBIA	59	71	60	14.6	14.1	12.5	86	100	75
ECUADOR PERU	109 183	100 183	80 185	9.7 8.9	9.0 8.7	8.1 8.9	105 162	9D 160	65 165
URUGUAY	40	اد	35	9. D	9.4	9.1	36	29	32
TOTAL	944	1,075	1,079	11.2	12.9	12.1	1,062	1,392	1,302
EUROPE:				27.0		45.0	673	(27	
BELGIUMDENMARK	155 1,290	149 1,401	153 1,433	37.2 38.7	42.8 39.8	45.D 38.0	575 4,991	637 5,572	688 5,451
ERANCE	2,816	4,673	2,708	12.3	39.0	38.9	9,104	10,425	10,844
GERMANY, WEST	1,401	1,549	1,671	34.9	37.6	38.4 35.1	4,885 751	5,817 981	6,423 843
IRELAND	203 179	252 160	240 203	37.0 17.1	38.9 21.0	22.6	307	390	458
LUXEM80URG NETHERLANDS	15	17	17	31.6	31.8	32.9	49	54	56
UNITED KINGOCM	103 2,357	83 2,288	90 2 , 268	37.4 35.8	41.0 40.4	42.2 39.6	387 8,447	340 9,238	380 8,992
TOTAL EC	8,519	8,598	8,863	34.6	38.9	38.5	29+495	33,454	34,135
AUSTRIA	266 378	296 460	299 458	33. 2 22. 7	33.D 24.5	34.1 19.6	881 855	1,140	1,021 897
GREECE	355	394	411	19.3	22.2	20.9	686	873	857
GREECE MAL TA-GOZO	1	2	2	14. 3	10.0	10.0	2	2	2
NORWAY PORTUGAL	181 116	181 89	182 86	3D•3 6•2	28.8 7.D	29.4 6.4	548 72	521 62	535 55
SPAIN	2,023	2,519	2,773	17.8	17.3	15.9	3,608	4,358	4,408
SWITZERLAND	579 36	582 39	636	30.6 37.7	32.4 40.0	27•4 42•3	1,770 134	1,883	1,744
TOTAL WESTERN EUROPE	12,454	13,165	13,750	30.6	33.0	31.9	38,052	43,426	43,823
_									
AL8 ANI A	ಕ	10	10	10.5	10.0	10.D	9	10	10
BUL GARIA CZECHOS LOVAKIA	408 772	445 850	450 873	25.1 30.3	32.0 31.4	33.0 34.0	1,023 2,336	2,009	1,485 2,971
GERMANI PERSI	617	618	640	33.5	41.9	4D.2	2,005	2,592	2,575
HUNGARY	359	291	209	22.7	27.6	3D • 1	817	802	873
POL AND ROMANTA	771 295	1,016 330	1,D83	24.4 20.1	27.1 25.7	29•2 24•8	1,884 594	2,75D 849	3,163 745
YUGOSLAVÍA TOTAL EASTÉRN EUROPE	303	29 D	328	15.7	16.8	20.5	476	487	674
TOTAL EASTERN EUROPE	3,533	3,850	3,973	26. 1	30.1	31.4	9,204	11,582	12,493
TOTAL EUROPE	15,987	17,016	17,723	29.6	32.3	31.8	47,256	55,D08	56,316
	30.70	27 220	20 50 7	15.2	12.5	10.7	23. 701	2. 222	51 001
.S.S.R. (EUROPE AND ASIA).	20,765	27,200	29,387	15.3	13.5	18.7	31,791	36,800	54,981
AFRICA: ALGERIA	638	600	575	7.2	7.5	7.0	457	450	400
EGYPI	51	34	35	20.2	31.5	31.4	103	107	110
MOROCCO	1,737 1,750	1,750 1,573	1,700	8.6 8.9	8.6	8.5	1,496	1,500	1,500
SOUTH AFRICA	37	38	1,002	9.1	10.9 9.5	5.7 7.4	1,557 34	1,744 36	914 28
TUNI SI A	361 4,575	350	375	3.4	5.7	6.9	122	200	260
	4,515	4,365	4,385	8.2	9.2	7.3	3,769	4,037	3,212
SIA: AFGHANISTAN	324	450	.50	10.7	10.7	10.7	2.7	27.6	275
8 ANGLADESH CHINA, PECPLE'S REPOF		35D 26	50د 26	10.7	10.7 6.2	10.7 7.3	347	37 5 16	375 19
CHINA PECPLE'S REPOF	6,382	6+500	6,500	10.1	10-8	10.8	6,443	7,00D	7,D00
CHINA, REP. OF (TAIWAN) CYPRUS	1 70	1 80	1 3 D	10.D 10.6	10.0 8.8	10.D 5.0	1 82	1 70	1 15
INDIA	2,856	2,455	2,406	9.6	10.5	9.7	2,755	2,577	2,327
IRAN IRAQ	1,510	1,400 1,100	1,400 1,050	7 • 2 7 • 9	5.7 9.1	6.4 6.5	1,098 847	80D	90D 680
ISRAEL	28	22	21	9.5	15.D	8.1	27	1,000 33	17
	268	121	80	29.4	26.9	27.D	188	325	216
JAPAN		84	40 816	5.0 21.3	5.5 22.5	3.5 21.8	39 1,979	46 1,965	14 1,778
JORDAN KOREA-REP OF	78 928	ช75	010				-, -, -	-1100	TA 1 1 0
JORDAN KOREA-REP OF	928 15	ರ	15	7.2	10.0	4. D	11	8	6
JORDAN KOREA-REP OF	928 15 180	8 157	15 164	7 • 2 6 • 2	6.6	6.7	112	103	110
JORDAN KOREA, REP. DE LEBANON PAKISTAN SAUDI, ARABIA	928 15 180 25 520	157 26 600	15 164 26 500	7 · 2 6 · 2 13 · 7 7 · 3	6.6 13.5 8.3				
JORDAN KOREA, REP. DE LEBANON PAK ISTAN SAUDI, ARABIA SYRIA TURKEY	928 15 180 25 520 2,688	8 157 26 600 2,530	15 164 26 500 2,500	7 • 2 • • 2 13 • 7 7 • 3 13 • 7	6.6 13.5 8.3 14.7	6.7 13.5 7.0 11.6	112 34 380 3,694	103 35 500 3,725	11D 35 35D 2,900
JORDAN KOREA, REP. DE LEBANON PAKISTAÑ SAUDI, ARABIA SYRIA TURKEY TOTAL	928 15 180 25 520	157 26 600	15 164 26 500	7 · 2 6 · 2 13 · 7 7 · 3	6.6 13.5 8.3	6.7 13.5 7.0	112 44 380	103 35 500	110 35 350
JORDAN KOREA, REP. DE LEBANON PAKISTAN SAUDI, ARABIA SYRIA TURKEY TOTAL CEANIA:	928 15 180 25 520 2,688 16,953	157 26 600 2,530 16,335	15 164 26 500 2,500 15,925	7.2 6.2 13.7 7.3 13.7 11.0	6.6 13.5 8.3 14.7 11.4	6.7 13.5 7.0 11.6 10.5	34 380 3,694 18,635	103 35 500 3,725 18,579	110 35 350 2,900 16,743
JOPDAN JOPDAN KOREA, REP. DE LEBANON PAKISTAN SAUDI, ARABIA SYRIA TURKEY TOTAL CEANIA: AUSTRALIA NEW ZEALAND	928 15 180 25 520 2,688 16,953	6 157 26 600 2,530 16,335	15 164 26 500 2,500 15,925	7.2 6.2 13.7 7.3 13.7 11.0	6.6 13.5 8.3 14.7 11.4	6.7 13.5 7.0 11.6 10.5	112 34 380 3,694	103 35 500 3,725	11D 35 35D 2,900
JOPDAN JOPDAN KOREA, REP. DE LEBANON PAKISTAN SAUDI, ARABIA SYRIA TURKEY TOTAL CEANIA:	928 15 180 25 520 2,688 16,953	6 157 26 600 2,530 16,335	15 164 26 500 2,500 15,925	7.2 6.2 13.7 7.3 13.7 11.0	6.6 13.5 8.3 14.7 11.4	6.7 13.5 7.0 11.6 10.5	112 34 380 3,694 18,635	103 35 500 3,725 18,579	110 35 350 2,900 16,743

1/ Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches, and other foreign source materials.

CONTINENT AND COUNTRY	AVE.1967-71	AREA 2/ 1972	1973 <u>3</u> /	A VE. 1967-71	YIELD 1972	1973 <u>3</u> /	AVE.1967-71	RODUCTION 1972	1973 <u>3</u> /
	THOUSAND HA	THUUSAND HA	THOUS AND HA	QU/HA	QU/HA	QU/HA	THOUSAND	THOUSAND	THOUSAND
ORTH AMERICA:									
CANA OA	2,964	2,470	2,711	18.0	18.7	18.6	5,336	4,630	5,041
MEXICO UNITED STATES	51 6,977	65 5,474	70 5,710	10.0 18.8	11.5 18.3	11.9 16.9	51 13,089	75 10,044	83 9,636
TOTAL	9,992	6,009	8,491	18.5	18.4	17.4	18,476	14,749	14,760
- SOUTH AMERICA:									
ARGENTINA	389	399	380	12.6	14.2	13.7	488	566	520
BRAZIL	30	30	30	8.4	9.0	9.0	25	27	27
CHILE	84 1	76 1	78 2	14.0 10.0	14.3 10.0	14.4 10.0	118	109 1	112
URUGUAY	74	05	83	8.2	8.9	8.0	61	58	66
TOTAL		571	573	12.0	13.3	12.7	693	761	727
UROPE:									
8ELGIUM	92	75	60	35.2	36.9	37.4	322	277	254
DENMARK	207	163	130	37.4	39.1	35.5	773	637	462
FRANCE	. 1,091 1,217	955 1,131	884 1:137	27•5 32•6	32.3 34.6	31.9 35.4	3,002 3,965	3,084 3,909	2,817 4,030
IRELAND		52	49	30.9	34.4	34.7	240	179	170
ITALY	315	250	238	15.3	17.6	17.6	482	440	419
LUXEM80URG	10	14	14	29.4	30.7	30.7	46	43	43
NETHERLANDS	71 382	33	30	40.8	43.6 40.0	44.3 39.4	289	144	133
TOTAL EC		2,987	2,831	34.0 30.0	33.4	33.3	1,299	9,968	1,106 9,434
AUSTRIA		96	95	27.6	26.6	30.2	301	255	287
FINLAND	498	501	528	23.7	24.9	20.5	1,179	1,245	1,084
GREECE	94	76	74	13.0	14.2	13.8	122	108	102
PORTUGAL	. 60 217	86 1 68	100 158	31.4 4.7	31.5 5.1	34.9 4.8	189 103	271 85	349 76
SPAIN	482	467	470	10.6	9.4	9.1	511	440	427
SWEDEN	491	502	15ز	31.2	32.5	23.8	1,532	1,630	1,226
SWITZERLAND	9	9	10	38.4	28.7	40.0	34	37	40
TOTAL WESTERN EUROPE	5,427	4,892	4,781	20.5	20.1	27.2	14,390	14,039	13,025
ALBANIA	24	25	25	6.9	6.8	6.8	17	17	17
8ULGARIA		70	70	11.9	12.6	12.9	105	88	90
CZECHOSLOVAKIA	393	318	278	22.8	22.8	27.2	897	725	756
GERMANY, EAST		247	210	31.6	36.0	33.5	783	890	704
PGL AND	49 1,399	48 1,359	37 1,271	15•6 21•5	12.5 23.6	18.1 25.3	77 3,013	60 3,212	67 3,216
ROMANIA	130	125	125	10.7	12.8	14.0	138	160	175
YUGOSLAVIA	281	256	251	11.3	10.2	11.9	317	260	298
TOTAL EASTERN EUROPE	2,612	2,448	2,267	20.5	22.1	23.5	5,347	5,412	5,323
TOTAL EUROPE	8,039	7,340	7,048	24.6	26.5	26.0	19,737	19,451	18,348
J.S.S.R.(EUROPE AND ASIA)	9,175	11,400	11,887	14.2	12.4	14.7	13,029	14,100	17,455
-									
AFRICA: ALGERIA	44	50	50	8.8	8.0	6.4	38	40	32
MOROCCO	2.3	38	25	9.7	10.3	8.0	19	39	20
SOUTH AFRICA	231	200	200	5.5	5.2	4.9	128	104	97
TOTAL	294	288	275	6.3	6.4	5.4	186	183	149
IS IA:						, .	2.5	4.00	
CHINA, PEGPLES REP	1,347 35	1,300 25	1,300 20	6•2 21•5	6 • 2 22 • 8	6.9 20.5	840 76	800 57	900 41
TURKEY	347	295	300	13.0	13.4	12.5	453	396	376
TOTAL	1,730	1,620	1,620	7. 9	7.7	8.1	1,369	1,253	1,317
OC EAN I A:									
AUSTRALIA	1,421	1,007	1,300	9.2	7.3	9.1	1,313	740	1,182
NEW ZEALANU.	18	17	17	29.8	28 • 8	28.2	53	49	48
TOTAL	1,438	1,024	1,317	9.5	7.7	9.3	1,366	789	1,230
WORLD TOTAL	31,240	30,252	31,211	17.6	17.0	17.3	54,855	51,286	53,986

^{1/} Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attachés, and other foreign source materials.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

FG 13-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS F763 3.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture cırcular

grains

12-74, 3p. MAY 1274

FG 12-74 May 1974

WORLD WHEAT PRODUCTION A RECORD IN 1973; RYE GAINS SLIGHTLY

Wheat

World wheat production in 1973 totaled a record 367 million metric tons, 10 percent above the 1972 harvest and 17 percent higher than the 1967–71 average. World wheat area gained about 5 percent, at 218 million hectares, and yield rose 5 percent at 16.8 quintals per hectare.

The Canadian wheat crop in 1973, at 17.1 million tons, was 18 percent above that of 1972, principally because of larger area. The United States produced a record 46.6 million-ton crop, up 11 percent. The U.S. area gained 14 percent to 21.8 million hectares. Mexico's wheat crop was 18 percent higher at 2 million tons.

The South American wheat harvest is estimated at 9.2 million tons, 4 percent higher than in 1972. The Argentine crop is estimated at 6 million tons, down 13 percent. The Argentine area was 22 percent lower because of a wet planting season and a discouraging price situation. Brazil produced 1.85 million tons, its second largest crop.

Western Europe produced 50.3 million tons of wheat in 1973, 2 percent below the 1972 high. The European Community (EC) had a 41.1 million-ton crop, compared

with 41.2 million in 1972. Declines in France and Italy were offset by gains in West Germany and the United Kingdom. Spanish production dropped 14 percent to 3.9 million tons because of dry weather.

The East European wheat crop gained 4 percent to 31.8 million tons. Poland, Czechoslovakia, and Hungary had substantially larger outturns.

The Soviet Union produced a record 109.7 million tons of wheat in 1973, 28 percent above 1972 and 9 percent over the previous record in 1966.

African wheat production was off 7 percent, at 8.7 million tons, because of declines from good yields in North Africa in 1972.

The 1973 wheat harvest in Asia is estimated at 79.4 million tons, down 4 percent. India and Turkey had declines of 1.5 million tons, while Pakistan had nearly a million-ton increase.

Australia's wheat crop is estimated at 11.9 million tons, nearly double that of 1972, as area gained by 15 percent. Wet weather late in the season left Australia with a substantial amount of off-grade wheat.

Rye

The 1973 world rye harvest is estimated at 28.9 million tons, about 2 percent over 1972. World rye area declined 9 percent to 15.5 million hectares, while yield gained 11 percent to 18.6 quintals per hectare.

The United States produced 671,000 tons of rye in 1973, down 9 percent, with declines in both area and yield. The Canadian harvest gained 6 percent to 363,000 tons

Western Europe had a 4.6 million-ton rye crop, down

9 percent. The European Community (EC) harvest at 33 million tons, was down 400,000. West Germany harvested 2.6 million tons, off 350,000 on lower areas

The East European rye harvest was little changed at 14 million tons. The Polish crop gained slightly to 8,3 million tons on a record yield

The Soviet Union produced 10.7 million tons of great 1973, up 1.1 million tons on good yield. Soviet area declined 1.1 million hectares.

WHEAT: AREA, YIELD, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF MARVEST, AVERAGE 1967-71, ANNUAL 1972 AND 1973 1/

CONTINENT AND COUNTRY	AVE • 1967-71	AREA 2/ 1972	1973 <u>3</u> / A	VE.1967-71	Y1ELD 1972	1973 <u>3</u> /	AVE-1967-71	RUDUCT IUN 1972	1973
	THOUSAND HA	THUUSANO	THUUSAND HA	QU/HA	QU/HA_	QU/HA	THOUSANO TM_	THOUSANO	THUUSANI MT
NORTH AMERICA: CANADA	9,421	8,640	10,021	16.0	16.8	17.1	15,106	14,514	17,112
GUATEMALA	. 37	45	47	8.8 10.0	9.8 10.0	9.4	34	44	44
MEXICO	715	ەە0 ەذ1،19	720 21,803	28.0	25.0	27.8	2,005	1,700	2,000 46,577
TOTAL		28,502	32,592	18.9	20.5	20.2	57,838	56,305	65,734
SOUTH AMERICA: ARGENTINA	4,971	4.965	3,650	12.3	13.9	15.6	0,130	6,900	6,000
BRAZIL	1,293	1,500	1,820	9.2 7.9	4.5 8.7	10.2	1,192	06U 76	1,850
CHILE	724	534	550	10.6	14.0	14.0	1,202	747	770
COLOMBIA	72	57 60	50 47	11.3 9.0	11.4 8.3	9.1	76 65	65 50	50 43
PARAGUAY	143	30 140	25 145	10.3 9.2	6.3 10.0	8.0 10.3	37 132	19 140	20 149
VENEZUELA		185	204	10.1 7.5	10.1	10.0	ა58 1	186	204
TOTAL	7,737	7,562	6,810	12.0	11.7	13.5	91257	6,800	9,192
UROPE: BELGIUM	200	4 11	201	41.5	44.6	50.0	2 د ه	942	1,005
OENMARK FRANCE	104	5د 1 3، 95 ق	119 3,957	48 • 4 36 • 5	43.9 45.8	43.9	482	592 18.123	523 17,792
GERMANY, WEST	1,482	1,020	1,003	40.4	39.4	43.2	5,979	6:410	0.920
I TALY	4,112	3,804	56 3,590	38.6 23.6	39.7 24.8	32.5 24.8	335 9,704	270 9+421	162 8,899
LUXEMBOURG	14 149	12 15a	138	30.7 47.0	35.8 43.1	32.7 52.5	701	43 673	36 725
UNITED KINGOOM		1,127	1,146	40.8 32.9	42.2 37.2	43.9 37.9	3,957	4,701	5,030 41,112
AUSTRIA FINLANO	291	274	209 188	33. I 22.5	31.5	35.3	905 471	465 403	949
GREECE	971	904	865	18.6	21.2	20.1	1,804	1,919	1,736
NORWAY	4	1 3	5	15.0 31.6	20.0	40.0	14	12	2 20
PORTUGAL 5PAIN	59 9 3 • 868	511 5,560	479 3,151	10.6	12.0 12.8	10.2 12.4	1,634	012 4,502	489 3,915
SWETEN	255 99	268 89	304 87	39.8 39.1	42.9 42.1	44.2 37.9	1,010 305	1,150 375	45.1 0رو
TOTAL WESTERN EUROPE	17,370	10,000	10,180	26.9	30.3	31.1	46, 767	51,173	50,317
ALdANIA	130	135	135	14.7	14.8	14.5	144	200	200
BUL GAR IA	1,008	1,145	975 1,235	27.9 30.9	37.1 33.7	37.3 37.7	2,900 3,196	3,260 4,010	3,037
GERMANY, EAST	579	690	703	38.0	39.8	39.5	2,200	2.744	2,765
POLAND	1,915	1,217 2,048	1,500	27. 4 24. 2	31.0 25.1	34.6 29.6	4,640	4, Joy 5,141	5,007
YUGOSLAVIA	1 3 6	2+522 1+724	2,450	13.0	24.0 25.2	22.4	4,744 4,041	6,047 4,043	5,500 4,736
TOTAL EASTERN EUROPE	10,505	10,708	10,453	23.9	28.4	3C.4	45,933	30,046	31,745
TOTAL EUROPE	47,876	27,074	20,052	24.7	29.6	5 • OE	7 2,7 00	81,639	62,112
.5.5.R. (EUROPE AND A51A)	65,990	58,452	03,105	26 .1	14.7	17.4	07,840	65,450	109.680
FRICA: ALGERIA	2,204	Z+Z00	2,150	0.2	6.1	5.1	1,270	1,356	1,100
ANGOLA	17	13	13	11.2	7.7	7.7	19	1 U	10
ETH[OP1A	552 1,060	521 1,100	570 1,110	26.9 7.6	31.0 7.8	32.2 7.7	1,480 610	1,010	1,037 000
KENYA	152 189	104 120	100 110	13.5	6.7	13.5	205 40	15ს ძნ	135
MOROCCO	1,847	2,050	2+187 13	70.0	11.7	8.7 10.0	1,839	2,405 13	1,697 15
NIGERIA	2 11	ذ 25	2 25	20.0 32.1	20.0 34.0	20 · 0 34 · 0	5 37	6	4 6
50UTH AFRICA	1,739 100	2,017	2,025	7.7	8.6	8.8	1,238	1,757	1,773
TANZANIA	39	53	122 43	11.5	13.3	13.9	110 48	165 65	170 50
TUN 151A	764 1	1,000	95 V	5.3 10.0	8.0 10.0	7.9 10.0	403 1	80C 3	750 3
TO TAL	6,700	9,354	9,423	8.9	10.0	9.3	7,730	45.45	6,737
AFGHANISTAN		2,513	3,000	9.0	11.7	12.3	2,500	2,952	3,700
BANGLAGESH	24 64	127 80	121	9.4 5.4	7.9 6.3	6.3	23 45	100 50	160
CHINA, PEOPLE'S FEP. OF CHINA, REP. OF ITA [WAN]	24,440	24,400 1	25,000 1	9.7 20.0	11.5	11.2	23,60G 10	26,000 2	28,000
CYPRU5	50	55	15	13.6	9.1	6.7	77	50	1 Ú
IRAN	4,280	19,139 4,300	4,300	11.5 9.1	13.8 9.4	9+3	18:102 3:060	4,034	24,923 4,000
I RAQ	1,872 105	2,100 109	2,000 161	5.7 16.7	7.6 27.6	4.0 22.8	1,059 17o	1+600 301	80° 230
JOROAN	27 4 260	114 27 o	75 150	26.8	24.9 9.6	26.9 4.0	730 164	264	202
KOPEA NORTH	160 164	160 103	160 70	5. 5 20. 7	5.3 23.4	5.3	64	65	65
LEBANON	61	64	64	8.6	10.2	4.7	34v 22	241 65	102
UUTER MONGOLIA	159 344	360	150 380	13.3	14.0 7.5	13.3	211 251	210 2 7 0	200 205
PAKISTAN	6,01a 100	5,799 100	5,973 100	10.4 14.6	11.9 15.0	13.1 15.0	6+247 145	0,890 150	7,800 150
SOUTHERN YEMEN	14 835	14 1,100	14 850	11.0	10.7	10.7	10	15	15
SYRIA	8,150	8,100	8,100 70,565	10.9	11.7	9.9	67,171	9,500	5 + 20 i
	65,947	09.100							
SYRIA TURKEY TOTAL	65,947								
5YRIA TURKEY TOTAL EANIA: AUSTRALIA NEW ZEALANO	8,606 11>	7,776 126	8+955 85	11.5	8.4 30.9	1 2 · 2 33 · B	9+859 381	6,51u 345	11,854 267
5YRIA TURKEY TOTAL EANIA: AUSTRALIA	8,606	7,776	8+955						

^{1/} Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attachés, and other foreign source materials.

RYE: AREA, YILLO, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HARVEST, AVERAGE 1967-71, ANNUAL 1972 AND 1973 1/

		AKEA 2/			YIELD			RODUCTION	
CONTINENT AND COUNTRY	AVE-1967-71	1972	1973 <u>3</u> /	AVE.1967-71	1972	1973 <u>3</u> /	AVE.1907-71	1972	1973
	THOUSAND HA.	THOUSAND HA	THOUS AND	<u>QU/HA</u>	QU/HA	QU/HA	THOUSAND MT	THOUSANO MT	THOUSAN MT
NORTH AMERICA:									
UNITED STATES		257	250	12.4	13.4	14.2	430	344	363
TDTAL		429 096	420 670	15.8	16.9	16.0	1,265	1,085	1,034
SOUTH AMERICA: ARGENTINA	498	747	750	6.1	9.2	8.7	305	690	650
CHILE		6	10	12.3	13.3	13.0	11	8	13
ECUAOOR		6	6	4.5	3.3	3.3	2	2	2
TOTAL	511	759	766	6.2	9.2	8 • 7	ماد	700	605
EURDPE:									
BELGIUM	25	∠1	17	32.9	35.7	34.7	63	75	59
DENMARK		42	39	32.8	36.9	35.4	1د1	155	138
FRANCE		133	127	20.7	26.3	27.2	د د د	350	340
GERMANY, WEST		879	769	32.0	33.6	34.0	3,037	2,954	2,612
LUX EMBOURG		18	17	18.5	21.1	22.4	70	٥٤	38
NETHERLANOS		2 54	1 31	3 3 32 . 6	45.0 28.0	40.0 33.9	ه 21ع	9 151	105
UNITED KINGOOM		6	5	29.1	31.7	32.0	15	19	165
TOTAL EC		1,155	1,006	30.2	32.5	33.0	3,086	3,751	3,316
AUSTRIA	142	144	135	28.7	27.9	32.5	400	402	+34
FINL AND		59	52	19.0	20.2	22-1	137	119	115
GREECE		5	5	11.2	14-0	12.0	Ą	7	ó
NORWAY		1	2	33.3	50.0	35.0	4	5	7
PORTUGAL		226 278	196 268	7.4 9.0	7.3 9.5	6.3 9.4	173 300	104 د 26	124 252
SWEOEN		106	100	31.2	34.5	33.2	242	366	332
SWITZERLAND	د 1	12	11	41.5	41.7	40.9	27	50	45
TOTAL WESTERN EUROPE		1,986	1,775	24.0	25.8	26.1	5,204	5,127	4,638
ALBANIA	. 2u	24	24	7.6	8 • 3	8.3	15	20	20
BULGARIA	24	20	20	11.8	12.0	12.0	28	24	24
CZECHOSLOVAKIA	277	232	224	23.2	27.3	30.7	044	633	680
GERMANY, EAST		o & 5	660	24.7	28.4	26.0	1,741	1,947	1,710
HUNGARY		119	108	12.1	14.4	16.7	207	171	180
POLANO		3,543	3,416	18.9	23.0	24.2	7,502	8,149	8,264
ROMANIA		45 104	45 90	11.4 11.4	11.1 11.5	10.0 12.3	55 141	50 120	45
TOTAL EASTERN EUROPE		4,772	4,593	19.4	23.3	24.1	10,322	11,114	11,355
VOVAL EASTERN ESTATE OF			.,,,,,						11,000
TOTAL EUROPE	7,507	6,758	6,368	20.7	24.0	24.6	15,530	16,241	15,693
U.S.S.R. (EUROPE AND ASIA)	10,690	8,100	7,012	11.9	11.8	15.3	12,702	9,033	10,745
ASIA:									
TURKEY		025	625	11.5	12.1	11.2	790 790	755 755	700 700
TOTAL	000	025	023	11.5	12.1	11.6	170		100
OCEANIA:									
AUSTRALIA	40	46	47	4.6	4.3	5.3	18		45
T DT AL	40	46	47	4.6	4.3	5.3	16	20	25
		17,044	15,494	15.1	16.7	18.6	30,690	48,434	28,862

^{1/} Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attachés, and other foreign source materials.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.

U. S. Department of Agriculture
Washington, D. C. 20250

FG 12-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS F 7/33 U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

Reserve

foreign agriculture circular

Grain

11-74, 2p. MAY 1974.

FG 11-74 May 1974

MIDDLE EAST WHEAT PROSPECTS IMPROVE,
BUT IMPORTS MAY REMAIN HIGH // ASTATISTICS

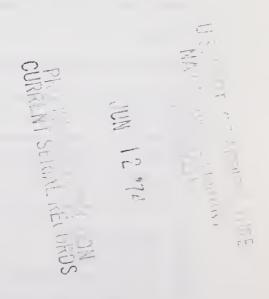
Recent rains have improved wheat production prospects in Turkey and Iran, which together produce three-fourths of the Middle East crop. With excellent field conditions hoding for Syria, Iraq, Lebanon, Jordan, and Israel, total regional production could reach 17.1 million tons, up 24 percent from last year's poor crop, and only 600,000 tons short of the 1972 harvest. Although import demand may decline from last year's record high, it is likely to remain strong due to stock building intentions.

Wheat production estimates for Turkey and Iran have been raised by an additional 600,000-800,000 tons, following spring rains that revived crops suffering from dry fall and winter weather. If good showers continue through May, Turkish production could approach 8.5

million tons. 500,000 tons more than last year, but 2 million tons below the 1971 record.

The Iranian crop, also sown under dry conditions, was aided by winter snows. With the timely spring rains, it is now expected to reach 4.4 million tons, 300,000 tons more than the previous estimate, and equal to the 1968 récord.

In Syria and Iraq, where growing conditions have been nearly ideal, production may exceed consumption by a million tons. However, both countries are expected to build stocks rather than export. Deficit countries, notably Iran, are also reported interested in stock building. This suggests that while net imports for all countries may fall short of the 1973-74 level of 3.5 million tons, they may remain well above the 1972-73 level of 1.7 million.



WHEAT PRODUCTION IN SELECTED MIDDLE EAST COUNTRIES

(In million metric tons)

Country	1972-73	1973-74	1974-75 <u>1</u> /
Turkey	9.5 2.0 1.6 3 1	8.0 4.0 0.5 1.0 .2 .1 3/	8.3 4.4 2.0 1.8 .3 .3
Total	17.7	13.8	17.1 <u>4</u> /

^{1/} Estimated.

3/ Less than 50,000 tons.

AGGREGATE WHEAT SUPPLY AND DISAPPEARANCE IN SELECTED MIDDLE EAST COUNTRIES

(In million metric tons)

Item	1972-73	1973-74	1974-75
Production Imports Exports Change in stocks Consumption 4/	1.7 1.0 2	13.8 3.5 <u>1</u> / <u>3</u> / <u>1</u> / -1.2 <u>1</u> / 18.5	17.1 <u>1</u> / 2.9 <u>2</u> / 3/ <u>2</u> / +1.1 <u>2</u> / 18.9

^{1/} Estimated.

 $[\]overline{2}$ / Data include both East and West Banks.

^{4/} Column does not add due to upward rounding of Jordanian and Israeli data.

Projected.

3/ Less than 50,000 tons.

4/ Consumption is a residual derived by adding production and imports, subtracting exports, and adjusting for changes in stocks.



UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So. U. S. Department of Agriculture

Washington, D. C. 20250 FG 11-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture

grains

10-14 1099.482 3-1

SUPPLY-DISTRIBUTION FOR INDIVIDUAL COUNTRIES

FG 10-74 April 1974

Developments in the world grain economy have increased the need for comprehensive statistical information for evaluating production trends, stock changes, trade flows and consumption patterns. Production, despite the vagaries of weather in certain countries, is expanding as new acreage has been brought under cultivation, and yields have risen with the increased utilization of fertilizer and new technology. World trade continues to grow as people around the world strive to improve their diets by direct consumption of grain products, or indirectly by increased feeding of grain to livestock for conversion to meat.

This publication contains the historical country data that represent the evolution of the current supply/demand situation, and provides a source of information that may be helpful in determining and evaluating future supply/demand situations. The basic source of data is the latest official statistics released by the governments of the countries concerned. Other sources include reports of international organizations such as FAO, reports from U.S. Agricultural Attache offices, and information from trade reports and other unofficial sources.

Wheat and coarse grain (total of rye, barley, oats, corn and sorghum) information for 106 countries is included. In the case of the People's Republic of China, coarse grain figures do not include sorghum. For some 25 smaller countries. where either production or trade is less than 100,000 tons annually, tables have not been included.

A more detailed set of world supply-distribution data, including those countries and/or grains excluded from this publication, is now contained in a computerized system. Arrangements are being initiated whereby complete copies, in the form of computer tapes, will be available for purchase through the Department of Commerce.

To meet interim requests for the additional data not included in this publication, a copy of the computer print-out will be loaned for periods of up to 24 hours to enable duplication of needed portions. Arrangements for this service must be made in advance by written request to the Grain and Feed Division of the Foreign Agricultural Service.

- 1. Years in parentheses in the far left column represent the "world" production year, which begins with the calendar year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are, therefore, combined with those of the Southern Hemisphere which immediately follow; thus, for example, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in calendar 1973 and, in some instances, ends early in calendar 1974. Coarse grain totals are based on production years.
- 2. Years shown without parentheses represent marketing years and refer to the 12-month period following harvest. In the case of some Southern Hemisphere countries, therefore, production of some coarse grains (primarily corn and sorghum) which, for example, occurred in the "world" production year 1973 are actually included in the marketing year 1974-75.
- 3. Conversion factors which may be helpful with the data:
 - a. For harvested area: 1 hectare = 2.471 acres; 1 acre = 0.40469 hectares.
 - b. For yields: 1 metric quintal per hectare = 1.4870 bushels per acre for wheat.
 - c. For production: 1 metric ton = 36.7437 bushels for wheat.
- 4. In some countries stock data are unavailable. Therefore, "total consumption" represents apparent consumption, i.e., production plus net trade.
- 5. Production figures and estimates for all years for the USSR are expressed in terms of gross weight, the same as official Soviet data.
- 6. For converting U.S. domestic and metric weights:

1 metric ton = 2204.622 pounds;

1 metric ton = 1.102311 short tons;

1 metric ton = 0.984206 long tons.

AFGHANISTAN		HARVESTED	VIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL- EXPORTS	NET IMPORTS	DOMESTIC- FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 FECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)	2,230	10.2		2,279	50		50		2,329
(61)1961-62	(JUL=JUN)	2,230	10.2		2.279	15		15		2,294
(62) 1962-63	(JUL-JUN)	2,341	9.7	•==	2,279	7		7		2,286
(63) 1963-64	(NUL-JUN)	2,341	8.3		1.947	80		80		2,027
(64) 1964-65	(406-406)	2,345	9.6		2.250	60		60		2.310
(65) 1965-66	(JUL-JUN)	2,345	9.7		2,282	107		107		2,264
(66) 1966-67	(JUL-JUN)	2,345	8.7	125	2,033	119		119		2,197
(67) 1967-68	(101-104)	2,842	8.4	80	2,400	25		25		2,435
(68) 1968-69	(JUL-JUN)	2,890	9.6	70	2,760	112		112		2,887
(69) 1969-70	(JUL-JUN)	2,867	9.7	55	2,779	150		Ĩ50		2,884
(70)1970-71	(JUL-JUN)	2,870	8.2	100	2,351	43		43		2,424
(71)1971-72	(JUL-JUN)	2,533	8.9	7 0	2,250	220		220		2,512
(72)1972-73	(JUL-JUN)	2,513	11.7	28	2,952	80		80		2,985
(73) 1973-74	(JUL-JUN)	3,000	12.3	75	3,700	65	400	335-	***	3,200
COARSE GRAIN	IS									
(60)1960-61	(NUL-JUN)	850	12.7		1,078		•••			1 .078
(61)1961-62	(JUL-JUN)	950	12.7	e-10-10	1,078					1:078
(62)1962-63	(JUL=JUN)	850	12.7	a 5-b	1,078				P = =	1.078
(63) 1963-64	(JUL-JUN)	850	12.8		1.091					1.091
(64) 1964-65	(NUL-JUN)	#5 5	12.9		1,100					1.100
(65) 1965-66	(JUL-JUN)	850	12.9		1,100					1,100
(66) 1966-67	(JUL-JUN)	855	12.8		1,095					1 • 095
(67) 1967-68	(JUL-JUN)	803	14.2	• • •	1.143			, 		1+143
(68) 1968-69	(ノレトーノレル)	903	14.3		1,148					1.148
(69) 1969-70	(JUL-JUN)	807	14.4		1,160					Ĩ,160
(70) 1970-71	(JUL-JUN)	771	13.3		1.027					1.027
(71) 1971-72	(JUL-JUN)	710	13.0	- · · · · · · · · · · · · · · · · · · ·	920					920
(72) 1972-73	(JUL-JUN)	810	13.0	***	1,055					1.055
(73) 1973-74	(JUE=JUM)	810	13.3		1,075			, . 		1.075

ALBANÍA		HARVESTED	YTELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET	DOMESTIC FOR FEED	CONSUMPTION TOTAL
YS YTIGOMMOD	TIME PERIOD	1000 PECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	84	7.4		62	245		245		307
(61)1961-62	(JUL-JUN)	121	7.9	•••	95	223		223	***	318
(62)1962-63	(JUL-JUN)	134	10.7		144	175		175		319
(63) 1963-64	(JUL=JUN)	82	7.3		60	230		230	• • •	290
(64) 1964-65	(JUL-JUN)	125	9.8		122	258	•••	258	***	380
(65)1965-66	(JUL-JUN)	128	9.4		120	126		126	***	246
(66) 1966-67	(JUL-JUN)	136	13.6		185	94		94		279
(67) 1967-68	(JUL-JUN)	139	15.5		215	56	18	38	***	253
(68) 1968-69	(JUL-JUN)	140	12.9		180	87		87		267
(69) 1969-70	(JUL-JUN)	133	15.0		200	68		68		268
(70)1970-71	(JUL-JUN)	133	15.0		200	68		68		268
(71)1971-72	(JUL-JUN)	133	15.0		200	79		79	***	279
(72) 1972=73	(JUL-JUN)	135	14.8		200	53		53		253
(73) 1973-74	(NUL-JUL)	135	14.8		200	50		50		250
- :										
COARSE GRAINS										
(60)1960-61	(JUL-JUN)	186	7.8		1,46	18	•••	18		164
(61) 1961-62	(JUL-JUN)	179	9.9		177	=				177
(62) 1962-63	(JUL-JUN)	157	9.5		149			***		149
(63) 1963-64	(JUL-JUN)	185	11.4		211					211
(64) 1964-65	(JUL-JUN)	181	11.7		212	11		ĩı		223
(65) 1965-66	(JUL-JUN)	192	10.5		201					201
(66) 1966-67	(JUL-JUN)	291	8.8		256					256
(67) 1967-68	(JUL=JUN)	206	14.1		291					291
(68)1968-69	(JUL-JUN)	203	12.4		252		7	7'-		245
(69) 1969-70	(אטנ-טענ)	205	13.3		273	1		1	•	274
(70) 1970-71	(JUL-JUN)	206	13.3		273	1	22	21-		252
(71) 1971-72	(JUL-JUN)	206	13.6		281	3	1	2		283
(72) 1972-73	(JUL-JUN)	212	13.5		287					287
(73) 1973-74	(JUL-JUN)	212	13.5	•••	287	•••		•••		287

				FOREIC	SN AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/7
ALGERIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NEŤ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TI	ME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	Iñão MET TONS	1000 MET TONS	1000 MET TONS
WHEAT		·								
(50) 1960-61 (JUL-JUNj	1.920	7.9		1,509	297	68	229	***	1.738
(61)1961-62 (JUL-JUNj	1,689	4.1		686	697	Ž5	672		1.358
(62) 1962-63 (JUL-JUNj	1,873	8.0		1,507	241	37	ž04		1.711
(63) 1963-64 (JUL-JUN)	1,909	8.3	,	1,590	133	8	Ī25	* * * * * * * * * * * * * * * * * * * *	1.715
(64)1964-65 (JUL-JUN)	2,185	5.3		1,162	356	92	ž64		1,426
(65) 1965-66 (JUL-JUN)	2,192	6.0		1,323	401	3	398		1,721
(66) 1966-67 (.	JUL-JUN;	1,482	4.3		630	934	25	909		1,539
(67) 1967-68 (JUL-JUN)	1,998	6.3		1,266	664	15	649		1.915
(68) 1968-69 (JUL-JUN)	2,253	6.8		1,534	700		700		2,234
(69)1969-70 (.	JUL-JUN)	2,193	6.0		1,326	259		259		1,585
(70) 1970-71 (JUL-JUN;	2,352	6.1		1,435	646		646		2,081
(71)1971-72 (,	JUL-JUN;	2,250	5.9		1,317	885		885	***	2,202
(72) 1972-73 (JUL-JUN)	2,200	6.1		1,350	636	· · ·	636		1,986
(73) 1973-74 (,	JUL-JUN;	2,150	5.1		1,100	900	, , . +==·	900		2.000
COARSE GRAINS										
(60)1960-61 (JUL-JUN)	1,236	7.3		905	iĩ	82	71-		834
(61)1961-62 (JUL-JUN;	1.015	2.4		240	149		Ĩ49		389
(62) 1962-63 (JUL-JUN)	1,047	8.3		866	12	72	60-		806
(63) 1963-64 (JUL-JUN)	980	7.4		729	1	213	212-		517
(64)1964-65 (JUL-JUN)	616	5.2		319	13	110	97-		222
(65) 1965=66 (JUL-JUN)	666	6.1		404	4		4		408
(66) 1966-67 (JUL-JUN;	417	3.4		140	77	30	47		187
(67) 1967-68 ' (JUL-JUN)	599	6.2		370	54		54		424
(68) 1968-69 (JUL-JUN;	787	7.5		587	8		8		595
(69) 1969-70 (JUL-JUN)	643	8.0		515	9	83	74-		441
(70)1970-71 (JUL-JUN)	751	8.2		619	16	51	35-	· -	584
(71)1971-72 (JUL-JUN)	655	6.3		414	22		22	***	436
(72)1972-73 (JUL-JUN)	656	7.6		496	20		20		516
(73) 1973-74 (JUL-JUN)	629	6.9		436	20	•••	20		456

				PUREIC	SA TONICOLION	UT SEKAICE			KEPOKI	UNITE DANGERTA
ANGOLA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAT EXPORTS	NET IMPORTS	DOVESTIC FOR FEED	CONSUMPTION TOTAL
CCMMODITY BY	TIME PERIOD	1000 -ECT	G./H4	1900 MET TONS	1000 ₩ET TONS	1000 HET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 MET TONS
MAEAT									->	
(50) 1960-61	(JUL-JUN)		-			29		29		29
(61)1961-62	(JUL-JUN)	18	ĭ1.1		2"	28		28	•	48
(62)1962-63	(אחר-חתא)	18	11.1		20	33		33		53
(63) 1963-64	(JUL-JUN)	18	11.1		20	38	•••	38	•••	58
(64)1964-65	(14	9.3		13	45		45	•••	58
(65) 1965-66	(אטנ-שטנ)	18	11.1		20	54		54		74
(66)1966-67	(JUL-JUN)	20	11.0		22	37		37		59
(67) 1967-68	(JUL-JUN)	20	13.5		27	37		37		64
(68) 1968-69	(JUL-JUN)	20	13.5		27	69	•••	69		96
(69) 1969-70	(JUL-JUN)	15	9.3		14	68	•••	68	*	82
(70) 1970-71	(101-104)	14	8,6		12	84		84		96
(71)1971-72	(JUL-JUN)	14	9.3		13	85		85	-,	94
(72)1972-73	(JUL-JUN)	13	7.7		10	115	•••	īls	•	126
(73)1973-74	(JUL-JUN)	13	7.7		10	•••		•••		***
COARSE GRAIN	S									
(60) 1961-62	(JUL+JUN)	426	7.1	•••	303		138	ī38-	6 ·	165
(61) 1962-63	(JUL-JUN)	450	5.8	•••	305	•••	99	99-		206
(62)1963=64	(JUL=JUN)	530	7.5	•••	400	•••	70	70-	***	330
(63) 1964-65	(JUL-JUN)	500	7.5		375	•••	153	ī53-	***	555
(64)1955=66	(JUL-JUN)	500	7.6		381		134	134-	• • •	247
(65)1966-67	(JUL=JUN)	500	6.8		340		77	77'-		263
(66) 1967-68	(JUL-JUN)	500	7.6	•••	380		124	124-		256
(67) 1968-69	(JUL-JUN)	\$20	7.8		407	•••	147	147-	• • •	264
(68) 1969-70	(אמר-זמר)	600	9.0		540	***	165	16 5 -	• • •	376
(69)1970=71	(JUL=JUN)	500	9.1		456	•••	167	Ĩ67 -		200
(70)1971-72	(JUL=JUN)	530	9.4		500	•••	101	101-	***	300
(71)1971-72	(JUL-JUN)	530	7.8		415		80	80-	*	305
(72)1973-74	(JUL=JUN)	530	8.5		450	•	35	35-		415
(73)1974-75	(JUL-JUN)	530	8,5		458	•••	50	50-	***	404

UNITED STATES DEPARTMENT OF AGRICULTURE

				FOREIG	N AGRICULTUR	AL SERVICE			GEPORT	04 TE- 04/08/74
ARGENTINA		HARVESTEO	C:JBIY	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(OEC-NOV)	3,622	11.6	1,192	4,200		1,094	1.094-	135	3,534
(61)1961-62	(OEC-NOV)	4,421	12.9	764	5,725		2,717	2,717-	Ī34	3,529
(62) 1962-63	(OEC-NOV)	3,745	15.2	243	5,700		1,796	1,796-	138	3,643
(63) 1963-64	(OEC-NOV)	5,676	15.8	504	8,940		3,460	3,460-	Ĩ43	3•771
(64) 1964-65	(DEC-NOV)	6,136	18.4	2,213	11,260		6,287	6.287-	146	3,846
(65) 1965-66	(DEC=NOV)	4,601	13.2	3,340	6,079	•••	5,586	5,586-	139	3,658
(66) 1966-67	(OEC-NOV)	5,214	12.0	175	6,247	134	2,233	2.099-	155	4,078
(67) 1967-68	(OEC-NOV)	5,812	12.6	245	7,320	35	2,199	2,164-	167	4+393
(68) 1968-69	(DEC-NOV)	5,837	9.8	1,008	5,740	390	2,494	2.104=	Ĩ44	4+332
(69) 1969-70	(OEC-NOV)	5,191	13.5	312	7,020		2,322	2,352-	181	4,230
(70) 1970-71	(DEC-NOV)	3,701	13.3	780	4,920		969	969-	31	4+056
71) 1971-72	(DEC-NOV)	4,315	13.2	675	5,680		1,629	1,629=	29	4,356
72) 1972-73	(DEC-NOV)	4,965	13.9	370	6,900	372	3,246	2,874=	41	4,206
(73) 1973-74	(DEC-NOV)	3,850	15.6	190	6,000		1,500	1,500-	50	4,500
COARSE GRAIN	ıs									
(60)1961-62	(OEC-NOV)	5,517	14.9	378	8,223		2,642	2,642-	4,492	5.559
(61)1962-63	(OEC-NOV)	5,436	15.9	400	8,624		3,916	3,916-	4,080	5,045
(62) 1963-64	(DEC-NOV)	4,279	14.7	. 63	6,307	•••	3,337	3,337-	1,916	2.800
(63)1964-65	(OEC=NOV)	5,737	15.8	233	9,081		5,214	5,214-	2,728	3,824
(64)1965-66	(OEC=NOV)	5,546	14.9	276	8,280		3,732	3,732-	3,495	4,674
(65) 1966-67	(OEC=NOV)	5,254	19.6	150	10,299		5,514	5,514-	3,748	4,885
(66) 1967-68	(OEC=NOV)	5,457	19.5	50	10,628		4,949	4.949-	4,436	5,639
(67)1968-69	(DEC=NOV)	6,448	15.6	90	10,087	-	4,868	4,868-	3,769	5•197
(68) 1969-70	(DEC=NOV)	6,444	16.7	112	10,750		5,556	5,556-	3,736	5,256
(69)1970-71	(OEC=NOV)	7,201	20.2	50	14,552		7,500	7,500-	5,405	7,031
(70)1971-72	(OEC=NOV)	7,317	21.2	71	15,498		9,066	9,066-	4,485	6,288
(71)1972-73	(DEC=NOV)	5,835	16.3	215	9,504		2,835	2,835-	4,685	6,775
(72) 1973-74	(DEC=NOV)	7,443	20.6	109	15,336		7,637	7,637-	5,251	7,639

				1011210	A BONICOLIUM	TE SERVICE			REPURT	UAIE 0470877
AUSTRALIA		HARVESTED	YIEUD	STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 ⊬ECT	Q./HA	1000 MET TONS						
WHEAT										-=
(60)1960-61	(DEC-NOV)	5,439	13.7	1,652	7.450		6,456	6.456-	588	1,982
(61)1961-62	(DEC-NOV)	5,958	11.3	664	6.727	•	4,950	4.950-	474	1.959
(62)1962=63	(DEC-NOV)	6,665	12.5	482	8,353		6,148	6.148-	405	2.053
(63) 1963-64	(DEC=NOV)	6.668	13.4	634	8,925	•••	6,986	6,986-	419	2,018
(64)1964-65	(DEC-NOV)	7,252	13.8	5 5 5	10,037		7,321	7.321-	944	2,607
(65) 1965-66	(DEC-NOV)	7,088	10.0	664	7,067		4,691	4.691-	721	2,591
(66)1966-67	(DEC=NOV)	6,427	15.1	449	12,699		8,497	8,497-	601	2,460
(67)1967-68	(DEC=NOV)	9,082	8.3	2+191	7,547		5,593	5,593-	762	2,733
(68) 1968-69	(DEC=NOV)	10,846	13.6	1,412	14,804		6,329	6,329-	449	2,626
(69) 1969-70	(DEC=NOV)	9,486	11·1	7,261	10,546		7,853	7,853-	740	2,734
(70) 1970-71	(DEC-NOV)	6,479	12.2	7,220	7,890		9,082	9,082-	653	2,363
(71) 1971-72	(DEC-NOV)	7,138	11.9	3,665	8,510	•••	7,811	7.811-	822	2,780
(72)1972-73	(DEC=NOV)	7,778	8.4	1,584	6,510		4,000	4,000-	1.319	3+229
(73) 1973-74	(DEC-NOV)	8,955	13.2	865	11,854	•••	8,244	8,244-	1,300	3,525
COARSE GRAINS	 S									
(60)1961-62	(DEC-NOV)	2,829	ĩĩ.5	35	3.261	•••	1,305	1,305-	248	1,956
(61)1962-63	(DEC-NOV)	2,475	9.7	35	2,393	•••	713	713-	345	1,675
(62) 1963-64	(DEC-NOV)	2.419	10.8	40	2,624		608	608-	380	2.016
(63)1964-65	(DEC-NOV)	2,446	10.7	40	2,618	***	589	589-	313	2,034
(64)1965-66	(OEC-NOV)	2,505	īī.1	35	2,773	5	653	651-	293	2,122
(65) 1966-67	(DEC-NOV)	2,736	8.7	35	2,382	•••	683	683-	265	ī.714
(66) 1967-68	(DEC-NOV)	3,054	12.7	20	3,865	•••	717	717-	371	3,128
(67)1968-69	(DEC-NOV)	2,728	7.4	40	2,032	1	461	460°	305	1,572
(68) 1969-70	(DEC-NOV)	3,223	11.8	367	3,815	•••	936	936-	329	2,727
(69)1970-71	(DEC-NOV)	3,371	11.0	1,272	3,705	•••	1,186	1,186-	1,480	2,407
(70)1971-72	(DEC-NOV)	4,232	13.0	1,384	5,496	***	3,163	3,163-	1,141	2,100
(71)1972-73	(DEC-NOV)	4,539	12.8	1,617	5,806	•••	2,865	2,865-	2,640	3,498
(72)1973-74	(DEC-NOV)	4,025	8.9	1,060	3,598	***	1,126	1,126-	2.757	3,151

				FUREIG	N VOKI COFTOK	IT SEMAICE			KEPOKI	DATE 04708/7
AUSTRÍA		AREA HARVESTED	YIELD	REGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY 1	TIME PERIOD	1000 HECT	O./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	Iñão MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)	277	25.3	202	702	93	64	29	136	755
(61)1961-62	(JUL-JUN)	276	25.8	178	712	72	113	41-	110	675
(62) 1962-63	(JUL-JUN)	270	26.1	174	706	52	21	31	132	704
(63) 1963-64	(JUL-JUN)	275	25.1	207	690	43	40	3	Ĩ26	701
(64) 1964-65	(JUL-JUN)	283	26.5	199	751	46		4 6	199	770
(65) 1965-66	(JUL-JUN)	276	23.9	226	661.	129		ï29	200	801
(66) 1966-67	(JUL-JUN)	314	28.6	215	897	61	36	25	295	887
(67) 1967-68	(JUL-JUN)	316	33.1	250	1,045	13	6	7	379	97 7
(68) 1968-69	(JUL-JUN)	306	34.2	325	1,045	30		30	454	1.045
(69) 1969-70	(JUL-JUN)	286	33.2	355	950	24		24	372	980
(70) 1970-71	(JUL=JUN)	275	29.5	349	810	87	īi	76	409	1.032
(71)1971-72	(JUL-JUN)	273	35.7	203	974	18		18	386	994
(72) 1972-73	(JUL=JUN)	274	31.5	201	863	80		80	323	934
(73) 1973-74	(JUL-JUN)	269	35.3	210	949	10		Ī0	291	905
COARSE GRAINS						•				
(60)1960=61	(JUL-JUN)	599	25.0	380	1,499	515	64	451	1,260	Ĩ•937
(61) 1961-62	(JUL-JUN)	606	25.0	393	1,517	434	Žl	413	1,363	2.025
(62)1962-63	(JUL-JUN)	607	25.5	298	1,549	624	26	<u>5</u> 98	1,425	2.101
(63) 1963-64	(JUL-JUN)	587	25.2	344	1,477	539	Ĩ0	529	1,433	2:073
(64) 1964-65	(JUL-JUN)	586	26.1	277	1,532	668	6	662	1,555	2.210
(65) 1965-66	(JUL-JUN)	563	23.1	261	1,300	1,003	1	1,002	1,620	2,284
(66) 1966-67	(JUL-JUN)	555	30.1	279	1,669	528	2	526	Ī+543	2.210
(67) 1967-68	(JUL-JUN)	555	32.5	264	1,801	399	1	398	1.525	2,192
(68) 1968-69	(שע-שער)	573	33.3	271	1,906	541		541	1.775	2,435
(69) 1969-70	(JUL-JUN)	640	36.9	283	2,361	117		117	1.666	2,414
(70)1970-71	(JUL-JUN)	653	33.1	347	2,160	321	1	320	1.818	2,549
(71)1971-72	(JUL-JUN)	663	37.3	278	2,470	127	1	Ĩ26	1.545	2,522
(72) 1972-73	(JUL-JUN)	669	35.3	352	2,360	132	1	Ī31	1,891	2+569
(73) 1973-74	(JUL-JUN)	674	40.1	274	2,702	133	1	132	2.080	2,773

. . . ---

16

19

UNITED STITES DEPARTMENT OF AGRICULTURE FORFIGM AGRICULTURAL SERVICE

REPORT DATE 04/08/74 "ET IMPORTS BANGLADESH ADE . YIELD REGINATING PRODUCTION TOTAL DOMESTIC CONSUMPTION H -VESTED IMPORTS. FOR FEED STOCKS EXPORTS TOTAL 1000 MET TONS 1000 MET TONS 1000 4ECT 1000 1000 MET TONS 1000 MET TONS Ingo MET TONS MET TONS COMMODITY BY TIME PERIOD Q./HA MET TONS WHEAT (60)1960-61 (JUL=JUN) 56 5.2 29 29 . . (61) 1961-62 (JUL-JUN) 57 5.8 ---33 ------33 (62) 1962-63 (JUL-JUN) 59 6.8 ---40 ---------40 (63) 1963-64 (JUL-JUN) 74 45 ---6.1 ------------45 (64) 1964-65 (JUL-JUN) 57 35 ------6.1 ---35 53 (65) 1965-66 (JUL-JUN) 6.6 35 ___ ---------35 (56) 1966-67 (JUL-JUN) 55 6.5 ---36 ------36 _------(67) 1967-68 (JUL-JUN) ---73 8.1 ---59 ---___ ---59 (68) 1968-69 (JUL-JUN) 78 7.6 59 59 ·--(69) 1969-70 (JUL-JUN) 117 7.9 93 ------------93 ·---(70)1970-71 (JUL-JUN) 120 8.8 ---105 ---105 (71)1971-72 (JUL-JUN) 126 8.9 112 1.071 1.071 10 892 ------(72) 1972-73 (JUL-JUN) 127 7.9 291 100 1,734 1,734 15 1.875 (73) 1973-74 (JUL-JUN) 121 250 100 2,000 2.000 17 8.3 ---1.882 COARSE GRAINS 12 12 (60) 1960-61 (JUL-JUN) 26 4.6 ---5.7 17 17 (61)1961-62 (JUL-JUN) **3**0 ---------(JUL-JUN) 5.3 18 ---18 (62) 1962-63 34 ---------(63) 1963-64 (JUL-JUN) 6.8 21 21 31 ------. . ---13 (64)1964-65 (JUL-JUN) 24 5.4 13 ---------(65) 1965-66 (JUL-JUN) 21 5.7 12 ------12 . . . 12 12 ---(66) 1966-67 (JUL-JUN) 22 5.5 ---------(JUL-JUN) 15 15 (67) 1967-68 23 6.5 ---------16 16 (68) 1968-69 (JUL-JUN) 25 6.4 ---------------· · · 18 18 (69) 1969-70 (JUL-JUN) 28 6.4 ------19 (JJL-JUN) (70)1970-71 19 ... 30 6.3 ------(71)1971-72 (JUL-JUN) 25 6.0 15 15

16

19

26

26

6.2

7.3

(72) 1972-73

(73) 1973-74

(JUL-JUN)

(JUL-JUN)

			FORE16	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
BELGIUM-LUXEMPOURG	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET. IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	0./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)	231	39.2	252	916	477	18	459	87	1,298
(61)1961-62 (JUL-JUN)	232	33.9	319	787	490	66	424	55	1.220
(62)1962-63 (JUL-JUN)	231	38.5	310	889	358	185	173	41	1,109
(63)1963-64 (JUL-JUN)	223	36.9	263	822	578	267	311	48	1,132
(64) 1964-65 (JUL-JUN)	238	39.9	264	950	426	215	211	35	1,155
(65)1965-66 (JUL-JUN)	248	36.7	270	910	552	230	322	50	1,149
(66) 1966-67 (JUL-JUN)	233	26.3	353	613	509	129	380	52	1,103
(67) 1967-68 (JUL-JUN)	218	42.3	243	923	541	224	317	114	1+177
(68)1968-69 (AUG-JUL)	222	40.5	206	900	836	189	647	343	1,427
(69)1969-70 (AUG-JUL)	217	38.1	326	827	1,211	354	857	706	1.809
(70) 1970-71 (AUG-JUL)	200	38.2	201	763	1,017	227	790	506	1,601
(71)1971-72 (AUG-JUL)	213	44.8	153	954	1,237	339	898	620	ĩ•750
(72)1972-73 (AUG-JUL)	223	44.2	255	985	1,485	533	952	938	2,000
(73)1973=74 (AUG-JUL)	212	49.1	192	1,041	1,350	650	700	610	1,683
COARSE GRAINS									
(60)1960-61 (JUL-JUN)	345	32.5		1,121	1.439	14	1,425	2,195	2,546
(61)1961-62 (JUL-JUN)	338	31.8		1,074	1,566	12	1,554	2,222	2,628
(62)1962-63 (JUL-JUN)	329	35.0	,	1,150	1,588	171	1,417	2,161	2+567
(63) 1963-64 (JUL-JUN)	327	33.9		1,107	1,487	82	1,405	2,050	2,512
(64) 1964-65 (JUL-JUN)	312	35.6	• • • • • • • • • • • • • • • • • • • •	1,112	1,640	107	1,533	2,163	2,645
(65) 1965-66 (JUL-JUN)	319	32.4		1,032	2.144	243	1,901	2,448	2,933
(66)1966-67 (JUL-JUN)	320	30.2		965	2,540	268	2,272	2,705	3,237
(67)1967-68 (JUL-JUN)	321	38.2		1,225	2,165	245	1,920	2,610	3,145
(68) 1968-69 (AUG-JUL)	311	36.0		1,119	2,165	348	1,817	2,179	2,936
(69) 1969-70 (AUG-JUL)	305	34.9		1,063	2,344	523	1,821	2,062	2,884
(70)1970-71 (AUG-JUL)	312	29.2		912	3,000	556	2,444	2,417	3,356
(71) 1971-72 (AUG-JUL)	286	39.1		1,119	2,653	598	2,055	2,154	3,174
(72)1972-73 (AUG-JUL)	285	39.3		1.120	2,513	561	1,952	1,972	3,072
(73)1973=74 (AUG-JUL)	279	42.8		1,194	2,870	610	2,260	2,322	3,454

0		.07	*5. 6		- SORICOLIUR			_ ÷		DATE 04/08/7
BOLIVIA		HARVESTED	VIELD	REGINMING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL FXPORTS	ET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 FECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	73	9.3	1	68	11^		110	8	178
(61)1961-62	(JUL-JUN)	72	9.3	1	67	115		115	9	182
(62)1962-63	(JUL-JUN)	72	8.5	1.	61	140		140	9	191
(63) 1963-64	(<i>\\\</i> - \ \\\	70	7.9	2"	55	100		100	8	155
(54) 1964-65	(JUL-JUN)	71	8.2	2)	58	118		118	8	151
(65) 1965-66	(שטר-חחאי	55	7.6	45	42	122	• •	122	8	Ĩ65
(66) 1966-67	(JUL-JUN)	70	5.9	44	41	151		Ĩ51	11	216
(67) 1967-68	(MUL-JUK)	85	5.3	20	45	159		Ĭ59	10	207
(68) 1968-69	(JUL-JUN)	63	8.4	17	53	190		Ĩ90	11	221
(69) 1969-70	(JUL-JUN)	75	8.3	39	62	225		SŞS	12	239
(70)1970-71	(JUL-JUIV)	76	8.9	84	68	167	,	167	12	249
(71)1971-72	(JUL-JUN)	78	9.0	70	70	219	•••	219	15	292
(72) 1972-73	(JUL-JUN)	90	8.7	67	78	160	•••	160	14	240
(73) 1973-74	(JUL-JUN)	118	8.9	65	105	190	•••	Ĩ90	14	285
COARSE GRAINS	3									
(60)1960-61	(JUL-JUN)	213	12.2	•••	260			•••	125	260
(61)1961-62	(JUL-JUN)	207	12.5		259			•••	124	259
(62) 1962-63	(JUL-JUN)	214	12.4	•••	265		•••		Ĩ27	265
(63)1963-64	()UL-JUN)	218	12.4		270	•••	•••	•••	130	270
(64) 1964-65	(JUL-JUN)	220	12.7		280				134	280
(65)1965-66	()UL = JUN)	214	12.9	•••	277		•••	# #	133	277
(66) 1966-67	(JUL-JUN)	203	13.3	•••	269		•••		129	269
(67) 1967-68	(JUL-JUN)	210	13.2	•••	278				133	278
(68) 1968-69	(JUL-JUN)	217	13.3		288		•••		ĩ 38	288
(69) 1969-70	(JUL-JUN)	218	13.3	•••	289				139	289
(70)1970-71	(JUL-JUN)	219	12.9	•••	283			•••	136	283
(71)1971-72	(JUL-JUN)	225	13.0	•••	293			* * *	Ĩ41	293
(72) 1972-73	(JUL-JUN)	225	13.3		300		•••		144	300
(73) 1973-74	(JUL-JUN)	225	13.2		296				142	296

BRAZIL		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1100 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1961	(JAN-DEC)	450	7.8	200	35 0	1,887		1,887		2,237
(61) 1962	(JAN-DEC)	400	5.1	200	205	2,421		2,421		2,626
(62) 1963	(JAN-DEC)	350	7.8	200	273	2,186		2,186		2,459
(63) 1964	(JAN-DEC)	302	3.8	200	115	2,622		2,622		2,587
(64) 1965	(JAN-DEC)	301	8,3	350	250	1,889		1.889		2:146
(65) 1966	(JAN-DEC)	355	7.2	3 43	257	2,406		2,406	•••	2,536
(66) 1967	(JAN-DEC)	360	9.2	470	332	3,125		3,125		3,405
(67) 1968	(JAN-DEC)	420	8.7	522	365	2,515		2,515	-1-	2.721
(68) 1,969	(JAN-DEC)	790	8.8	681	693	2,369		2,369		3,062
(69) 1970	(JAN-DEC)	1,144	10.0	681	1.146	1.969		1.969		3+230
(70) 1971	(JAN-DEC)	1,810	9.6	566	1,734	1,717		1.717	•	3+695
(71)1972	(JAN-DEC)	2,300	8.8	322	2,021	1,788		1.788		3,951
(72) 1973	(JAN-DEC)	1,500	4.5	180	680	3,011		3.011	•	3,750
(73) 1974	(JAN-DEC)	1.820	10.2	121	1.850	3,000		3.000		4,200
COARSE GRAIN	S									
(60) 1960	(JAN-DEC)	6,951	13.1	2.000	9.084	49	4	45	7,445	9,029
(61) 1961	(JAN-DEC)	7,411	13.0	2,100	9,632	62	7	55	7.989	9,687
(62) 1962	(JAN-DEC)	8,012	13.1	2.100	10,466	62	710	648-	8+213	9,958
(63) 1963	(JAN-DEC)	8,165	11.6	1.960	9,446	55	70	15-	7.742	9+385
(64) 1964	(JAN-DEC)	8,828	13.8	2,006	12,160	64	566	502-	8.332	10.106
(65) 1965	(JAN-DEC)	8,767	13.0	3,558	11,421	60	624	564-	9,743	11,805
(66) 1966	(JAN-DEC)	9,347	13.8	2,610	12,882	55	430	375	9,163	11,107
(67) 1967	(JAN-DEC)	9,654	13.3	4.010	12,866	64	1,253	1.189-	9+508	11,525
(68) 1968-69	(JAN-DEC)	9,718	13.1	4,162	12,746	72	650	578-	11,562	14,010
(69) 1970-71	(APR-MAR)	9,918	14.4	2,320	14,273	85	1.796	1.711-	10.579	12,833
(70)1971-72	(APR-MAR)	10,635	13.4	2,049	14,283	52	948	896-	11,047	12+833 14+204
(71)1972-73	(APR-MAR)	10,622	14.3	1,232	15,209	53	212	159-	10.972	15,330
(72) 1973-74	(APR-MAR)	11+112	13.0	952	14,453	60	141	81-	12.047	15,313
(73) 1974-75	(APR-MAR)	11,612	13.7	11	15,853	60	500	440-		
					,	0()	200	440-	12,347	15.413

UNITED STATES DEPARTMENT OF AGRICULTURE

								REPORT	DATE 04/08/7
	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	Iñño MET TONS	1000 MET TONS	1000 MET TONS
(JUL-JUN)	1,249	19.0		2,379	91	34	57		2,436
(JUL-JUN)	1,311	15.5		2,028	174	8	166		2,194
(JUL-JUN)	1,244	16.7	•••	2,081	203	2	Ž01		2.282
(JUL-JUN)	1,188	15.9		1,892	239	28	źīl		2,103
(JUL-JUN)	1,194	17.7		2,118	360	īi	349	*	2.467
(JUL-JUN)	1,145	25.5		2,921	27	175	148-		2•773
(JUL-JUN)	1,142	28.0		3,193	240	530	290-	•••	2,903
(JUL-JUN)	1,064	30.6		3,254	41	597	556-	•••	2+698
(NUL-JUL)	1,060	24.0		2,549	551	321	230		2,779
(JUL=JUU)	1,039	24.7		2,569	63	88	25-		2,544
(JUL-JUN)	1.014	29.9		3,032	150	305	155-		2,877
(JUL-JUN)	1,013	30.5		3,094	16	405	389-		2.705
(JUL-JUN)	960	37.1		3,560	•••	215	215-		3+345
(JUL-JUL)	975	37.3		3,637		287	287-	***	3,350
s									
(JUL-JUN)	1,188	20.4		2,427	72	122	50-		ޕ377
(JUL-JUN)	1,171	Ī9.8	,	2,313	162	109	53		2,366
(JUL-JUN)	1,165	19.9		2,318	40	97	57-	***	2.261
(JUL-JUN)	1,193	21.3		2,539	310	129	ĭ81	•••	2.720
(JUL-JUN)	1,204	25.2	•••	. 3,033	95	135	40-	•	2,993
(JUL-JUN)	1,092	20.8		2,270	189	169	20		2.290
(JUL-JUN)	1,145	30.6		3,508	31	190	159-		3,549
(JUL-JUN)	1,105	28.6		3,163	127	293	166-		2,997
(JUL-JUN)	1,079	24.8		2,674	218	163	Š 5		2,729
(JUL-JUN)	1,090	31.4		3,427	126	60	66		3,493
(JUL-JUN)	1,131	32.4		3,668	155	238	83-		3,585
		32.9		3,897	45	60	15-	•••	3,882
(JUL-JUN)	1,275	34.9	•••	4,455		200	200°		4,255
(JUL-JUN)	1,280	35.1		4,489		200	200-		4.289
	(JUL-JUN)	HARVESTED 1000 HECT	AREA MARVESTED 1000 10	AREA YIELD BEGINNING STOCKS	AREA YIELD BEGINITING PRODUCTION STOCKS	AREA MARVESTED SEGINITING PRODUCTION TOTAL TUPORTS T	TOTAL TOTA	TOTAL TOTA	AREA VIELD SESSIVE SESSIVE STOCK TOTAL T

				FUNEIG	N AGRICULION	AL SERVICE			REPURT	UATE 04/08/74
BURMA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./MA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(אטר-אחר)	27	3.7		1 0	38		38		48
(61) 1961-62	(JUL-JUN)	24	2.9		7	44		44		51
(62)1962-63	(JUL-JUN)	36	5.8		21	47	·-	47		68
(63) 1963-64	(NUL-JUN)	58	5.7		33	35		35		68
(64)1964-65	(JUL-JUN)	80	6.8		54	4		4		58
(65) 1965-66	(AUL-JUL)	111	6.5		72	5		5		77
(66) 1966-67	(JUL-JUN)	152	6.4		97	6		6		103
(67) 1967-68	(JUL-JUN)	134	5.0		67					67
(68) 1958-69	(JUL-JUN)	89	5.7	•••	51					51
(69) 1969-70	(JUL-JUN)	55	4.7		26	50		50		76
(70)1970-71	(NUL-JUN)	60	5.5		33	25		25		58
(71)1971-72	(JUL-JUN)	80	6.3		50	13	,	13		63
(72) 1972=73	(JUL-JUN)	80	6.3		50	33		33		83
(73) 1973-74	(JUL-JUN)	80	6.3	•••	50	15	•••	15	-11	65
COARSE GRAIN	S							-		
(60)1960-61	(JUL-JUN)	59	7.1		42		25	25-		17
(61) 1961-62	(JUL-JUN)	68	8.2		56		14	14-		42
(62) 1962-63	(JUL-JUN)	128	5.2		66		30	30-		36
(63) 1963-64	(JUL-JUN)	131	5.6		7.3		8	8-		65
(64)1964-65	(JUL-JUN)	114	4.7		54		11	ī1-		43
(65) 1965-66	(JUL-JUN)	126	4.9		62		15	15-		47
(66) 1966-67	(JUL-JUN)	143	6.2	-+-	89		14	14-		75
(67) 1967-68	(JUL-JUN)	164	4.1		68		10	10-		58
(68)1968-69	(101-104)	154	4.0		62		10	10-		52
(69) 1969-70	(JUL-JUN)	142	3.4		48		10	10-		38
(70) 1970-71	(NUL-JUL)	130	5.3		69	•••	13	13-		56
(71)1971-72	(JUL=JUN)	130	7.7		100		12	12-		88
(72)1972-73	(NUL-JUN)	130	7.7		100		12	12-		88
(73) 1973-74	(NUL-JUN)	130	7.7	•••	100		ĩ2	12-		88

				FU4516	N AGRICULIUR	er SERVICE			REPURT	OATE 04/08/74
BURUNDI		AREA MARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC- FOR FEED	CONSUMPTION TOTAL
COMPODITY RY	TIVE PERIOD	1000 SECT	0./HB	1000 MET TONS	1000 VET TONS	1000 MET TONS	1000 MET TONS	Iñão MET TONS	1000 WET TONS	1000 MET TONS
COARSE GRAINS	- · · - · · · · · · · · · · · · · · · ·									
(60)1960-61	(101-101)	130	10.6		138					138
(61)1961-62	(JUL-JUN)	130	10.6		138			•••		138
(62)1962-63	(JUL-JUN)	170	10.2		173					173
(63) 1963-64	(JUL=JUN)	185	10.4		192	•••				192
(64)1964-65	(JUL-JUN)	216	10.3		223					223
(65) 1965-66	(リリレーリリッ)	220	10.5		230	•••				230
(66)1966-67	(JUL-JUN)	229	10.3		237					237
(67) 1967-68	(JUL-JUN)	225	10.5		237					237
(68)1968-69	(JUL-JUN)	225	10.8		243			• •		243
(69) 1969-70	(JUL-JUN)	342	8.4		288					288
(70)1970-71	(JUL-JUN)	231	12.0		278			•••		278
(71)1971-72	(JUL-JUN)	280	10.7		300					300
(72) 1972-73	(JUL-JUN)	278	10.9		302			•••		302
(73) 1973-74	(JUL-JUN)	255	10.9	•••	277					277

				FUREIG	N AGRICULTURA	AL SERVICE			REPORT	DATE 04/08/
CAMEROON		AREA -	YIELD	REGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY-BY	TINE DECIDE	1000 FECT	0./wa	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	laña MET TONS	1000 MET TONS	1000 MET TONS
	TITE PERIOD						1021 1010	MET TONS	121 1013	721 1003
KHEAT										
(50)1960-61	(JUL-JUN)		-			24		24		24
(61)1961-62	(JUL-JUN)		-			21		21		21
(62) 1962-63	(JUL-JUN)		-			24		24	-1-	24
(63)1963=64	(JUL-JUN)		-			20		20		20
(64) 1964-65	(JUL-JUN)		-			23		23		23
(65) 1965-66	(JUL-JUN)		-			26		26		26
(66) 1966-67	(שער-שער)		-			40		40		40
(67)1967-68	(JUL-JUN)		•			16		16		16
(68) 1968-69	(JUL-JUN)		-			48		48		48
(69)1969-70	(JUL-JUN)	•••	-			53		53		53
(70) 1970-71	(JUL-JUN)		-			70		70		70
(71)1971-72	(JUL-JUN)		•			65		65		65
(72) 1972-73	(JUL-JUN)		-			64		64		64
COARSE GRAIN	S									
(60)1960-61	(JUL-JUN)	270	10.4		280					280
(61)1961-62	(JUL-JUN)	230	9.6		220					220
(62)1962-63	(JUL-JUN)	265	10.8		285				***	285
(63) 1963-64	(JUL-JUN)	310	10.3		320					320
(64)1964-65	(JUL-JUN)	312	10.4	•••	326		•••			326
(65) 1965-66	(JUL-JUN)	301	11.8	•••	356					356
(66) 1966-67	(JUL-JUN)	340	11.2		381					381
(67) 1967-68	(JUL-JUN)	380	12.0	•••	455	•••				455
(68) 1968-69	(JUL-JUN)	382	12.0		457		•••	,		457
(69) 1969=70	(JUL-JUN)	299	1^.7		319					319
(70)1970-71	(JUL-JUN)	370	10.8		400	•••				400
(71)1971=72	(JUL-JUN)	335	10.6	•••	355					355
(72) 1972-73	(JUL-JUN)	335	10.4		350					350
(73) 1973-74	(JUL-JUN)	305	10.3		314	~				314

15,192

1.840-

17,273

			REPORT	REPORT DATE 04/08/7						
CANADA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 MECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	,Ĭŏōo MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(AUG-JUL)	9,931	14.2	16.318	14.108		9,614	9.614-	ĩ•695	4,256
(61) 1961-62	(AUG-JUL)	10,245	7.5	16.556	7,713		9,744	9,744-	1.202	3,882
(62) 1962-63	(AUG-JUL)	10.853	14.2	10.643	15,393		9,018	9.018-	1,203	3,757
(63) 1963-64	(AUG-JUL)	11,157	17.6	13,261	19,690	•••	16,181	16,181-	1,463	4,266
(64) 1964-65	(AUG-JUL)	12,017	13.6	12,504	16,349		10,875	10.875-	1,276	4+016
(65) 1965-66	(AUG-JUL)	11.453	15.4	13,962	17,674		15,918	15,918-	1,365	4,284
(66) 1966-67	(AUG-JUL)	12,016	18.7	11,434	22,516	•••	14,024	14.024-	1,437	4,365
(67) 1967-68	(AUG-JUL)	12,190	13.2	15,561	16,137	••••	9,145	9.145-	1,652	4,441
(68) 1968-69	(AUG-JUL)	11,907	14.9	18,112	17,689		8,324	8,324-	1,557	4,294
(69) 1969-70	(AUG-JUL)	10,104	18.1	23,183	18,267	•••	9,430	9,430-	2,308	4+568
(70)1970-71	(AUG-JUL)	5,052	17.9	27,452	9,024		11,846	11,846-	2,153	4,650
(71)1971-72	(AUG-JUL)	7,854	18.3	19,980	14,412		13,710	13,710-	2,207	4,795
(72) 1972-73	(AUG-JUL)	8,640	16.8	15,887	14,514		15,708	15,708-	2,037	4,733
(73) 1973-74	(AUG=JUL)	10,021	17.1	9,960	17,112	•••	13,000	13,000-	ĩ,88\$	4,627
COARSE GRAIN										
(60) 1960-61	(AUG-JUL)	7,080	15.9	4,580	11.280	504	1,023	519-	9,249	Ī0,818
(61)1961-62	(AUG-JUL)	6,084	12.7	4,523	7,739	782	998	216-	7,708	9,259
(62)1962-63	(AUG-JUL)	6,849	18.0	2,787	12,342	736	823	87-	9,038	10,572
(63) 1963-64	(AUG-JUL)	6,820	19.1	4,470	13,037	555	1,341	786	9,495	11,100
(64)1964-65	(AUG-JUL)	6,065	17.8	5,621	10,795	423	1,085	662-	9,787	11,445
(65) 1965-66	(AUG-JUL)	6,553	19.9	4,309	13,009	569	1,237	668-	10,433	12,146
(66) 1966-67	(AUG-JUL)	6,847	21.1	4,504	14,458	533	1,490	957-	11,298	13,084
(67) 1967-68	(AUG-JUL)	6,925	17.8	4,921	12,345	747	1,031	284-	10,906	12,644
(68) 1968-69	(AUG-JUL)	7,297	20.5	4,338	14,993	803	593	ź10	10,966	12,840
(69) 1969-70	(AUG-JUL)	7,728	20.5	6,701	15,841	644	1,707	1.063-	12,298	14,355
(70) 1970-71	(AUG-JUL)	7,882	22.3	7,124	17,538	267	4,260	3,993_	13,124	15,215
(71)1971-72	(AUG-JUL)	9,380	23.7	5,454	22.207	234	4,900	4.666=	14,287	16,781
(72) 1972-73	(AUG-JUL)	8,327	22.6	6.214	18,787	783	3,988	3,205-	14,099	15,928
								, , , , , , , , , , , , , , , , , , , ,		

(73)1973=74 (AUG-JUL)

8,326 22.2

5,868

18,504

1.400

3,240

UNITED STATES DEPARTMENT OF AGRICULTURE

				FOREIC		REPORT DATE O				
CHILE	<u> </u>	APEA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY E	SY TIME PERIOD	1000 WECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1961	(JAN-DEC)	837	13.4	93	1.122	275		275	146	ī.378
(61)1962	(JAN-DEC)	849	12.6	112	1.072	270		270	Ĩ49	1,405
(62) 1963	(JAN-DEC)	843	15.1	49	1.275	190		ī 9 0	Ĩ52	1,431
(63) 1964	(JAN-DEC)	852	15.5	83	1,319	224		224	1 55	1.458
(64) 1965	(JAN-DEC)	850	15.0	168	1,276	3 02		302	Ĭ54	Ĩ+494
(65) 1966	(JAN-DEC)	784	14.9	252	1.167	605		605	Ĩ78	1,683
(66) 1967	(JAN-DEC)	718	16.8	341	1.204	422		4 2 2	165	1.557
(67) 1968	(JAN-DEC)	700	17.4	410	1,220	371		371	163	Ĩ+542
(68) 1969	(JAN-DEC)	743	16.3	459	1,214	287		287	ī.78	1,682
(69) 1970	(JAN-DEC)	740	17.7	278	1.307	174		174	161	1,517
70) 1971	(JAN-DEC)	727	18.8	242	1,368	422		4ĕ2	ī82	1.719
(71)1972	(JAN-DEC)	712	12.6	313	900	768		768	197	1,861
(72) 1973	(JAN-DEC)	534	14.0	120	747	928	4 · · · · · ·	928		1,715
(73) 1974	(JAN-DEC)	550	14.0	80	770	1,300		1,300		2,000
COARSE GRAI	NS	· · · · · · · · · · · · · · · · · · ·								
(60) 1961	(JAN-DEC)	258	15.2	126	391	•••	1	1-	320	414
(61) 1962	(JAN-DEC)	265	14.9	102	395	29	5	24	358	464
(62) 1963	(JAN-DEC)	266	15.5	57	413		5	5-	333	434
6351964	(JAN-DEC)	263	18.8	31	494	12	5	7	391	506
64) 1965	(JAN-DEC)	272	18.0	26	490	12	9	3	376	490
65) 1966	(JAN-DEC)	256	20.4	29	523	49	9	40	427	551
66) 1967	(JAN-DEC)	209	28.9	41	603	36	`10	26	498	626
67) 1968	(JAN-DEC)	277	23.4	44	649	85	18	67	577	705
68) 1969	(JAN-DEC)	192	17.7	55	339	245	9	236	497	601
69) 197n	(JAN-DEC)	203	22.6	29	458	242	5	237	557	673
70) 1971	(JAN-DEC)	213	23.3	51	496	276	7	269	610	740
7111972	(JAN-DEC)	244	19.3	76	472	344	51	293	651	789
72) 1973	(JAN-DEC)	232	22.3	52	518	180	5	Ī75	569	698
	- · · · · · · · · · · · · · · · · · · ·									

(73) 1974

(JAN-DEC)

22.2

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE REPORT C											
CHINA, REP OF	(TAIWAM)	HARVESTED.	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL	
COMMODITY BY	TIME PERIOD	1000 HECT	A47.0	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	
WHEAT											
(60)1960-61	(JUL-JUN)	25	18.4	3	46	320		320	46	366	
(61)1961-62	(JUL-JUN)	22	20.0	3-	44	35 0	1	349	48	378	
(62) 1962-63	(JUL-JUN)	20	21.0	45	42	250	5	ž45	38	297	
(63) 1963-64	(JUL-JUN)	17	11.2	35	19	344	23	321	43	335	
(64) 1964-65	(JUL-JUN)	10	20.0	40	20	365	52	313	42	333	
(65) 1965-66	(JUL-JUN)	11	20.9	40	23	372	38	334	45	352	
(66) 1964-67	(JUL-JUN)	15	19.3	45	29	260	35	225	31	264	
(67) 1967-68	(JUL-JUN)	12	20.0	35	24	400	12	388	52	407	
(68) 1968-69	(JUL-JUN)	8	21.3	40	17	575	3	572	77	609	
(69) 1969-70	(JUL-JUN)	2	20.0	20	4	580	8	572	70	552	
(70) 1970-71	(JUL-JUN)	1	10.0	44	1	687	5	682	120	654	
(71) 1971-72	(AUL=JUL)	1	20.0	73	2	543	1	542	70	580	
(72)1972-73	(JUL-JUN)	1	20.0	37	2	657	4	653	70	578	
(73) 1973-74	(JUL-JUN)	1	20.0	114	2	600	4	596	70	578	
COARSE GRAINS	3										
(60)1960-61	(AUL-JUV)	14	15.0		21	1		1	18	22	
(61)1961-62	(NUL-JUN)	15	18.0		27	1		1	24	28	
(62) 1962-63	(NUL-JUL)	18	20.0	•••	36	S		2	31	38	
(63)1963-64	(NUL-JUN)	20	17.5	•••	35	6	•••	6	32	36	
(64) 1964-65	(JUL-JUN)	22	19.5	5	43	19		19	42	49	
(65)1965-66	(JUL-JUN)	20	21.0	18	42	63		63	79	91	
(66) 1964-67	(101-104)	23	23.0	32	53	83		83	ïıı	130	
(67) 1967-68	· (JUL-JUN)	25	26.0	38	65	284		284	297	337	
(68)1968-69	(JUL-JUN)	22	23.6	50	52	442		442	405	479	
(69)1969-70	(JUL-JUN)	20	23.0	65	46	580		580	538	626	
(70)1970-71	(JUL-JUN)	24	24.2	65	58	878		878	731	931	
(71)1971-72	(JUL-JUN)	23	25.2	70	58	1,353		1,353	996	1,283	
(72) 1972-73	(אטר-זחר)	24	25.4	195	61	1,691		1,691	1+410	1.730	
(73) 1973-74	(JUL-JUN)	34	29.4	220	100	1,750		1,750	1,414	1.749	

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

REPORT DATE: 04/08/74

				FORETO	SN AGRICULTUR	PAL SERVICE		-	- REPORT	DATE 04/08/74
COLOMBIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL- IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	160	8.9		142	147		147	2	289
(61)1961-62	(JUL-JUN)	160	8.9		142	134		134	2	276
(62) 1962-63	(JUL-JUN)	150	10.8		162	. 110		ñ10	S	272
(63) 1963-64	(AUL=JUN)	113	8.0		90	131		ĩ31	2	221
(64) 1964-65	(JUL=JUN)	100	8.5		85	191		ĩ91	2	276
(65) 1965-66	(AUL-JUN)	120	9.2		110	236		236	2	346
(66) 1966-67	(JUL-JUN)	110	11.4		125	199		Ī99	2	324
(67) 1967-68	(JUL-JUN)	68	11.8		80	273		273	2	353
(68) 1968-69	(JUL-JUN)	105	11.9	10	125	246		Ž46	2	310
(69) 1969-70	(JUL-JUN)	73	11.0	71	80	198		198	2	304
(70) 1970-71	(JUL-JUN)	46	10.9	45	50	332	5	327	2	407
(71)1971-72	(JUL-JUN)	44	10.2	15	45	468	10	458	3	452
(72) 1972-73	(JUL-JUN)	57	11.4	66	65	279	1	278	2	406
(73) 1973-74	(JUL-JUN)	50	10.0	3	50	400	5	395	2	433
COARSE GRAIN	S									
(60) 1960-61	(אטר-אטר)	786	12.4		972	5		5	Ĩ57	977
(61) 1961-62	(JUL-JUN)	759	11.3		857	6		6	Ĩ38	863
(62) 1962-63	(101-100)	750	11.6		870	5		5	Ī44	875
(63) 1963-64	(שונ-שוני)	750	12.2		912	26		26	Ĩ58	938
(64) 1964-65	(JUL-JUN)	854	13.3		1,138	10		10	Ž31	Ī+148
(65) 1965-66	(JUL-JUN)	945	10.9		1,031	27		27	ž28	1,058
(66) 1966-67	(JUL-JUN)	931	10.8		1,005	40		40	228	1,035
(67) 1967-68	(JUL-JUN)	891	11.6	10	1,035	36	1	35	244	1.070
(68) 1968-69	(JUL-JUN)	822	11.5	10	945	67	2	65	157	Ĩ+0Ĩ0
(69) 1969-70	(JUL-JUN)	954	11.7	10	1,115	71	30	41	192	Ĩ+094
(70) 1970-71	(コロトーコロロ)	912	Ĩ1.4	72	1.040	131		ĩ31	264	1.183
(71)1971-72	(JUL-JUN)	909	11.4	60	1,035	37		37	273	1,095
(72) 1972-73	(JUL-JUN)	801	12.3	37	985	143		143	359	Ĩ+109
(73) 1973-74	(JUL-JUN)	885	12.9	56	1,145	188		188	418	1,279

					FOREIGN AGRICULTURAL SERVICE					REPORT DATE 04/08/74		
COSTA RICA		AREA HARVESTED	YIELD	STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL		
COMMODITY BY	TIME PERIOD	1000 HECT	Q-/MA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS		
WHEAT												
(60) 1960-61	(JUL-JUN)					49		49		49		
(61)1961-62	(JUL=JUN)		-			53		53	•••	53		
(62) 1962-63	(JUL-JUN)		-			52		52		52		
(63) 1963-64	(JUL=JUN)		-			57		57		56		
(64) 1964-65	(JUL-JUN)		•	ī		61	•••	6.1	***	61		
(65) 1965-66	(JUL-JUN)		-	1		59		59		47		
(66) 1966-67	(JUL=JUN)			13		75	•••	7 5	***	. 73		
(67) 1967-68	(JUL-JUN)		-	15		80		80		87		
(68) 1968-69	(JUL-JUN)		-	8		83		83		61		
(69) 1969-70	(JUL-JUN)		-	30		63		63		70		
(70)1970-71	(JUL=JUN)		-	23		74	•••	74		72		
(71)1971-72	(JUL=JUN)		-	25		72	•••	72		77		
(72) 1972-73	(JUL-JUN)		-	20	•••	73		73		81		
(73) 1973-74	(JUL=JUN)		-	12	•••	85		85		87		
COARSE GRAIN	iS											
(60)1960-61	(JUL=JUN)	66	11.1	14	73		10	10-	22	77		
(61)1961-62	(JUL-JUN)	70	īi.o		77	1		1	20	74		
(62)1962-63	(JUL-JUN)	72	10.1	4	73	1		1	20	74		
(63) 1963-64	(JUL-JUN)	53	10.4	4	55	6	. 1 -	6	13	64		
(64) 1964-65	(JUL-JUN)	59	10.8	1	64	8		8	Ī6	72		
(65) 1965-66	(JUL-JUN)	60	10.7	1	64	7		, 7	15	68		
(66) 1964-67	(JUL-JUN)	61	10.7	4	65	4		4	15	69		
(67) 1967-68	(JUL-JUN)	70	10.7	4	75	6	1	5	17	76		
(68) 1968-69	(JUL-JUN)	75	10.4	8	78	16		16	21	89		
(69) 1969-70	(JUL-JUN)	71	8.6	13	61	22		ž2	24	91		
(70) 1970-71	(JUL-JUN)	44	10.7	5	47	37		37	31	82		
(71)1971-72	(JUL-JUN)	49	13.7	7	67	30		30	33	100		
(72)1972-73	(JUL-JUN)	50	13.6	4	68	40	1	39	39	106		

49 11.4

(73)1973-74 (JUL-JUN)

56

45

36

102

45

CUBA		HARVESTED	YIE, D	STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOVESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME	PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS					
WHEAT										
(60)1960-61 (JU	L-JUN)					223		223		223
(61)1961-62 (JU	L-JUN)		•			408	***	408		408
(62)1962-63 (JU	L-JUN)		•			468		468		468
(63)1963-64 (JU	L-JUN)	•••	-			708		708		708
(64) 1964-65 (JU	L-JUN)		•		•••	799		799		799
(65)1965-66 (JU	L-JUN)		•		•••	995		995		995
(66) 1966-67 (JU	L-JUNÍ		•		•••	773		773		773
(67)1967-68 (JU	L-JUN)		-			842		842		842
(68)1968-69 (JU	L-JUN)		•			770		770		770
(69) 1969-70 (JU	L-JUN)		•	•••		1,071		1.071		1.071
(70)1970-71 (JU	L-JUN;		•			789		789	•••	789
(71)1971-72 (JU	L-JUN)		-	•-•		834		834		834
(72)1972-73 (JU	L-JUN)		•	•••	•••	811		811	· ·	811
(73)1973-74 (JU	L-JUN)		•	•••		825		825		825
COARSE GRAINS										
(60)1960-61 (JUL	.=JUN;	166	9,9		165	5^		50		215
(61)1961-62 (JUL	inut-	168	9.3		157	128		128		285
(62)1962-63 (JUL	-JUN)	166	9.2	•••	152	104		104		256
(63) 1963-64 (JUL	-JUN)	162	8.6		140	192	•••	192	•••	332
(64) 1964-65 (JUL	inut-	162	7.8	•••	127	180		180		307
(65) 1965-66 . (JUL	(NUL-	152	7.7		117	185		Ĭ85		302
(66) 1966-67 (JUL	(NUL-	162	7.8		127	187		187		314
(67) 1967-68 (JUL	-JUN)	160	7.5		120	154		154		274
(68)1968-69 (JUL	-JUN)	155	7.4		115	114	•••	114		229
(69) 1969-70 (JUL	-JUN)	160	7.8		125	127		Ĩ27		252
(70)1970-71 (JUL	-JUN)	160	7.2		115	181	o o •	181		296
71)1971-72 (JUL	-Junj	160	6.9	•••	110	131		131		241
72)1972-73 (JUL	(NUL=	160	7.8	•••	125	110		ĩ10		235
								4 4 7		233

UNITED STATES	DEPARTMENT O	F AGRICULTURE
FORFTON	AGRICHI THRAL	SERVICE

REPORT DATE 04/08/74

			FOREIGN AGRICULTURAL SERVICE REPORT DAT		DATE 04/08/74					
CYPPUS		HARVESTED	YIEIO	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	0./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	78	5.3	•••	41	61	•••	61	-1-	īoz
(61)1961-62	(JUL+JUN)	79	5.8	-	46	31	111	31		77
(62) 1962-63	(JUL-JUN)	68	9.7	•••	66	31		31		97
(63) 1963-64	(JUL-JUN)	68	9.4		64	48	•••	48		īīz
(64) 1964-65	(JUL-JUN)	67	6.9		46	23		23		69
(65) 1965=66	(JUL-JUN)	63	14.4		91	27		27		ĩĩs
(66) 1966-67	(JUL+JUN)	61	9.2		56	18		ī8		74
(67) 1967-68	(JUL=JUN)	60	16.2		97	_55	8	14		īīi
(68) 1968-69	(JUL-JUN)	46	14.3		66	21		21		87
(69) 1969-70	(JUL-JUN)	61	13.3	999	81	41	18	23	· ·	104
(70) 1970-71	(JUL-JUN)	50	9.8		49	56		56	•••	105
(71)1971-72	(JUL=JUN)	65	14.0		91	35		35		Ĩ 26
(72)1972-73	(JUL-JUN)	55	9.1		50	44	•	44		94
(73) 1973-74	(AUL-JUN)	15	6.7		10	80	•••	80	•	90
COARSE GRAIN	ıs									
(60) 1960-61	(JUL-JUN)	59	7 • Ĭ		42	16	4	12		54
(61) 1961-62	(JUL+JUN)	60	7.7		46	13	5	8		54
(62) 1962-63	(NUL-JUL)	67	13.6	•••	91	11	2	9		Ī00
(63) 1963-64	(NUL-JUL)	68	13.1		89	<u>1</u> 7	23	6-		83
(64)1964-65	(NUL+JUL)	71	9.3		66	15	28	13-		53
(65) 1965-66	(JUL=JUN)	80	17.Î		137	29	87	58-		79
(66)1966-67	(JUL-JUN)	78	6.5		51	49	17	32		83
(67) 1967-68	(JUL-JUN)	80	10.8	,	86	29	34	5-		81
(68) 1968-69	(JUL-JUN)	81	6.3		51	57	9	48		99
(69) 1969-70	(JUL-JUN)	83	12.3		102	58	36	22		124
(70)1970-71	(JUL-JUN)	55	9.1	***	50	132	1	131		181
(71) 1971-72	(JUL-JUN)	90	13.6		122	52	2	50	•••	172
(72) 1972-73	(JUL-JUN)	80	8.8		70	110	1	109	-:-	179
(73) 1973-74	(JUL-JUN)	30	5.0		15	220		220		235

				FOREIG	N AGRICULTUR	AL SERVICE			PEPORT	DATE 04/08/
CZECHOSLOVAKI	Δ	APEA HARVESTED	YIELD	REGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 MECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT					e			<u>.</u> .		
(60) 1960-61	(ANT=ANN)	652	23.1		1,503	1.381	47	1,334		2,837
(61)1961-62	(NUL=JUU)	643	25.9		1,666	889	6	883		2,549
(62) 1962-63	(JUL=JUN)	673	24.4		1,644	1.285	7	1.278		2,922
(63) 1963-64	(AUL-JUL)	720	24.5		1,766	1.115		1.115		2,881
(64)1964-65	(MUL=JUL)	831	22.0		1,829	1,611		1,611		3,440
(65) 1965-66	(JUL-JUN)	826	24.1		1,992	1,551		1,551		3,543
(66) 1966-67	(JUL-JUN)	892	25.2		2,247	1.290	1	1,289		3,536
(67) 1967-68	(JUL-JUN)	929	27.1		2,516	1,484		1,484		4 + 0 0 0
(68) 1968-69	(JUL-JUN)	999	31.6		3,153	1,047		1.047		4,200
(69) 1969-70	(JUL-JUN)	1.054	30.9		3,257	1.773		1,773		5,030
(70)1970-71	(JUL-JUN)	1,081	29.4		3,174	1,338		1,338		4,512
(71) 1971-72	(JUL-JUN)	1,103	35.2		3,878	1.353		1,353		5,231
(72) 1972=73	(JUL-JUN)	1,192	33.7		4,016	945		945		4,961
(73) 1973-74	(JUL-JUN)	1,235	37.7		4,655	600		600		5,255
COARSE GRAINS	3						-			
(60) 1960-61	(JUL-JUN)	1,837	23.0		4,232	397	28	369		4,601
(61)1961-62	(JUL-JUN)	1,825	21.9		3,995	663	65	598		4,593
(62) 1962-63	(JUL=JUN)	1,820	22.2		4,044	561	39	522	•••	4,566
(63)1963=64	(ハハトーコハル)	1.740	22.3		3,875	757	79	678		4,553
(64)1964-65	(JUL-JUN)	1,672	20,5		3,433	480	35	445		3,878
(65) 1965-66	(JUL-JUN)	1,614	20.1		3,244	946	15	931		4,175
(66)1966-67	(JUL=JUN)	1,625	22.3	•••	3,620	321	īi	310		3,930
(67) 1967-68	(JUL-JUN)	1,616	24.8		4,014	587	33	554	-:-	4,568
(68) 1968-69	(JUL-JUN)	1,597	26.3	•••	4,204	483	20	463		4,667
(69) 1969=70	(JUL-JUN)	1,582	29.4		4,650	309	34	275		4,925
(70)1970-71	(JUL=JUN)	1,528	26.3	·	4,023	878	123	755		4,778
(71)1971-72	(JUL-JUN)	1,571	31.2		4,896	906	17	889		5,785
(72) 1972-73	(JUL-JUN)	1,544	30.2		4,668	300	20	280		4,948
(73) 1973-74	(ANF-70F)	1,538	33.4		5,130		20	Ž80	, ,	5,410
113/17/3-14	(000-0017	1,030	3.3 6 4		J, 130	300				3,410

			REPORT DATE 04/08/74						
	ARES HARVESTED	VIE-D	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOWESTIC FOR FEED	CONSUMPTION TOTAL
TIME PERIOD	1000 MECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
S					-				
(JUL-JUN)	38)	5.9		225				•••	ž25
(JUL-JUN)	376	5.9		220					Ž20
(JUL-JUN)	407	5.5		223	•••				223
(JUL-JUN)	404	5.1		205			* • • • • • • • • • • • • • • • • • • •	- /	205
(JUL-JUN)	419	5,4	•••	228		•••	•••		228
(JUL=JUN)	420	5,2		218	•••				218
(JUL = JUN)	420	4.9		204					204
(JUL-JUN)	420	5.5		230					230
(JUL-JUN)	374	5.3		200	•••	•••		***	200
(JUL-JUN)	222	îi.7	•••	260	•••	•••			260
(JUL-JUN)	379	6.0		229					229
(JUL-JUN)	360	6.7	•••	240	•••				240
(JUL-JUN)	310	6.1		190	•••			**	190
(JUL-JUN)	310	6.1		190	•••			*	190
	(ANT-7NT) (ANT-7NT)	HAPVESTED 1000 10	APE3 VIETO	##E3 VIE-D BEGINNING #APESTED STOCKS 1000 1000 TIME PERIOD MECT 0.744 MET TONS (JUL-JUN) 38) 5.9 (JUL-JUN) 407 5.5 (JUL-JUN) 404 5.1 (JUL-JUN) 420 5.2 (JUL-JUN) 420 5.5 (JUL-JUN) 420 4.9 (JUL-JUN) 374 5.3 (JUL-JUN) 379 6.0 (JUL-JUN) 379 6.0 (JUL-JUN) 360 6.7 (JUL-JUN) 360 6.7 (JUL-JUN) 360 6.7 (JUL-JUN) 360 6.7	APE3 VIE-D REGINNING PRODUCTION	FOREIGN 16RICULTURAL SERVICE APES VIETO STOCKS IMPORTS 1000 1000 1000 1000 1000 TIME PERIOD HECT 0./H1 MET TONS MET TONS MET TONS (JUL-JUN) 38) 5.9 225 (JUL-JUN) 376 5.9 220 (JUL-JUN) 407 5.5 223 (JUL-JUN) 404 5.1 205 (JUL-JUN) 419 5.4 228 (JUL-JUN) 420 5.2 218 (JUL-JUN) 420 4.9 204 (JUL-JUN) 374 5.3 200 (JUL-JUN) 374 5.3 260 (JUL-JUN) 379 6.0 229 (JUL-JUN) 379 6.0 229 (JUL-JUN) 379 6.0 240 (JUL-JUN) 360 6.7 240 (JUL-JUN) 360 6.7 240 (JUL-JUN) 360 6.7 240	APES VIETD SEGINNING PRODUCTION TOTAL TOTA	FOREIGN 16PICULTURAL SERVICE ###E3	THE PERIOD STOCKS STOCKS SEPTICE SEPTICE STOCKS STOC

				JNITED STATE FOREIG	REPORT DATE 04/08/74					
DENMARK		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET: IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TI	ME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61 (JUL-JUN)	82	39.0	5 a	321	95	8	87	155	382
(61)1961-62 (JUL-JUN)	105	41.3	75	434	90	32	58	Ī90	447
(62)1962-63 (JUL-JUN)	154	41.8	120	644	52	55	3-	230	654
(63) 1963-64 (JUL-JUNÍ	135	36.7	107	495	45	42	_ 3	151	487
(64) 1964-65 (JUL-JUN)	128	42.3	118	541	35	94	59-	210	484
(65) 1965=66 (JUL-JUNj	126	44.8	116	564	28	35	7	226	512
(66)1966-67 (JUL-JUN)	94	42.6	161	400	38	39	1-	201	472
(67) 1967-68 (JUL-JUN)	90	46.8	88	421	28		28	Ĩ67	443
(68) 1968-69 (AUG-JUL;	97	47.8	69	464	18	4:1	23-	169	457
(69) 1969-70 (AUG-JUL)	98	43.8	53	429	10	37	27-	119	401
(70)1970=71 (AUG-JUL)	114	44.9	54	512	9	34	25-	Ī95	487
(71) 1971-72 (AUG-JUL)	121	48.3	54	585	7	150	143-	98	418
(72)1972-73 (AUG-JUL)	135	43.9	78	592	10	119	109-	Ĩ70	494
(73) 1973-74 (AUG-JUL)	119	43.9	67	523	20	120	100-	110	425
COARSE GRAINS										
(60) 1960=61	(JUL-JUN)	1,111	35.4	255	3,936	845	80	765	4,058	4,758
(61)1961-62	(JUL-JUN)	1,177	34.0	198	4,006	868	231	637	3,974	4,557
(62) 1962-63	(JUL-JUN)	1,168	37.9	. 284	4,421	844	161	683	4,241	5,191
(63) 1963-64	(JUL=JUN)	1,240	35.4	197	4,389	776	133	643	4,406	4,970
(64) 1964-65	(JUL-JUN)	1,254	40.0	259	5,013	753	249	504	4,771	5,447
(65) 1965-66	(JUL=JUN)	1,332	38.8	329	5,170	728	297	431	4,814	
(66) 1966-67	(JUL=JUN)	1,392	37.1	406	5,159	701	236	465	5,045	
(67) 1967-68	(JUL-JUN)	1,450	37.3	252	5,404	592	155	437	5,286	
(68) 1968-69	(AUG-JUL)	1,511	40.0	203	6,037	307	318	11-	5,227	
(69) 1969-70	(AUG-JUL)	1,548	39.7	437	6,146	293	352	59-	5,647	
(70) 1970-71	(AUG-JUL)	1,578	35.3	320	5,578	654	153	501	5,540	
(71) 1971-72	(AUG-JUL)	1,597	39.5	297	6,309	452	247	205	5,528	
	(AUG-JUL)	1,606	39.6	404	6,364	392	192	200	5,689	

(73) 1973-74

(AUG-JUL)

1,602

37.8

400

6,051

580

415

5,592

6,531

165

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

				LOWET	N BONICOLION	ME SEVAIOE				0212 047 007 74
DOMINICAN REP	PUBLIC -	HAPVESTED	TIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)		-			31		31		31
(61)1961-62	(JUL-JUN)		•			44		44		44
(62) 1962-63	(JUL-JUN)		•			58		58		58
(63) 1963-64	(JUL-JUN)		•			70		70		70
(64) 1964-65	(JUL-JUN)	•••	-		•••	49		49		49
(65) 1965-66	(JUL-JUN)	•••	•			64		64		64
(66) 1964-67	(JUL-JUN)		•			78		78		78
(67) 1967=68	(JUL-JUN)	•••	•			83		83		83
(68)1968-69	(JUL-JUN)		•	•••	•••	102		102		82
(69)1969-70	(JUL-JUN)	•••	•	2(•••	79	•••	79	~	81
(70)1970-71	(JUL-JUN)		•	18		111		111	-1-	īıı
(71)1971~72	(JUL~JUN)			18	•••	181		181		180
(72) 1972-73	(JUL-JUN)	•••	•	19	•••	117		117		119
(73) 1973-74	(JUL=JUN)	•••	•	17		126		126		126
COARSE GRAIN	ıs									
(60)1960-61	(JUL-JUN)	7 1	14.4	***	101			18-	81	83
(61) 1961-62	(JUL-JUN)	70	14.6		102		15	15-	85	87
(62)1962-63	(JUL-JUN)	70	14.9	***	104	1	9	8-	94	96
(63) 1963-64	(JUL-JUN)	40	14.5		58	5		2	59	60
(64) 1964-65	(JUL-JUN)	22	17.3		38	2		2	39	40
(65)1965-66	(JUL-JUN)	20	21.0		42	5	6	1-	40	41
(66) 1966-67	(JUL-JUK)	25	15.6	•••	39	•••	2	2-	36	37
(67)1967-68	(JUL-JUN)	25	16.0	•••	40	4	•••	4	43	44
(68) 1968-69	(JUL-JUN)	28	15.4	***	43	3	1	2	44	
(69) 1969-70	(JUL-JUN)	28	16.1	•••	45	ī		1	41	42
(70)1970~71	(JUL-JUN)	28	21.8	5	61	12		i 2	72	
(71) 1971-72	(JUL-JUN)	24	27.1	4	65	27		27	82	
(72) 1972-73	(JUL-JUN)	24	23.3	12	56	26	•••	26	87	
(73) 1973-74	(JUL-JUN)	21	27.1	5	57	40		40	93	

				FOREIG	S DEPARTMENT IN AGRICULTUR	OF AGRICULT AL SERVICE	TURE		REPORT	DATE 04/08/76
ECUADOR		HARVESTED	viEuD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET-	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY RY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	61	9.5	=======================================	58	43		43	2	101
(61)1961-62	(JUL-JUN)	79	9.9	5	78	38		38	2	101 111
(62)1962-63	(JUL-JUN)	71	9.4	1 ^	67	51		51	2	107
(63)1963-64	(JUL-JUN)	64	8.6	21	55	66	2	64	2	117
(64)1964-65	(JUL-JUN)	62	8.2	23	51	58	1	57	2	- <u>117</u> 111
(65)1965-66	(JUL-JUN)	63	8.7	2(55	64		64	2	120
(66)1966-67	(JUL-JUN)	65	8.8	19	57	73		73	2	126
(67) 1967-68	(JUL-JUN)	65	9.8	23	60	67		67	2	130
(58) 1968-69	(JUL=JUN)	70	9.7	2.0	68	79		79	2	145
(69) 1969-70	(JUL-JUN)	80	8.8	22	70	80	•••	80	2	155
(70) 1970-71	(JUL-JUN)	75	8.9	17	66	87		87	- <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u>	159
71)1971-72	(JUL-JUN)	70	8.6	11	60	98		98	2	165
(72) 1972-73	(JUL-JUN)	60	9.3	4	50	140		140	2	180
73) 1973-74	(JUL-JUN)	47	9.1	14	43	145	• • • • • • • • • • • • • • • • • • • •	145	2	188
COARSE GRAINS				Tidi :				=		
(60) 1960-61	(JUL=JUN)	337	8.0	69	269				3	254
(61)1961-62	(JUL-JUN)	291	7.6	84	220	4	-	4	2	253
(62)1962-63	(JUL=JUN)	322	7.4	55	238	3		3	3	246
(63)1963-64	(JUL-JUN)	316	7.3	5 -	231	2		2	39	249
(64)1964-65	(JUL-JUN)	320	7.8	34	251	2		2	48	255
(65) 1965-66	(JUL=JUN)	320	8.4	32	269				50	263
(66) 1966=67	(JUL-JUN)	322	8.5	38	273		•	, ,	54	276
(67) 1967-68	(JUL-JUN)	324	9.0	35	293				59	286
(68) 1968-69	(JUL-JUN)	322	9.1	42	293			, . ,	61	296
(69)1969-70	(JUL=JUN)	330	9.5	39	313				37	307
(70)1970-71	(JUL-JUN)	336	9.9	45	333	12	5	7	43	341
(71) 1971-72	(JUL-JUN)	342	9.8	44	334	23	3	20	50	353
(72) 1972=73	(JUL-JUN)	342	9.7	45	333	17	20	3-	50	347
115/1/1/13										

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

				FOREIG	N AGRICULTUR			REPORT DATE 04/08/1		
EGYPT		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	612	24.5		1,499	996	5	991		2,490
(61)1961-62	(NUL-JUL)	581	24.7		1,436	1.709	6	1,703		3,139
(62)1962=63	(JUL-JUN)	611	26.1		1,593	1,730	15	1.715		3.308
(63)1963-64	(NUL-JUL)	565	26.4		1,493	1,933	Ĩ9	1,914		3,407
(64) <u>1</u> 964-65	(JUL-JUL)	544	27.6		1,500	1,977	12	1.965		3,465
(65)1965-66	(NUL-JUN)	607	21.0		1,272	2,344	21	2,323		3,595
(66) 1966-67	(NUL-JUN)	542	27.0		1,465	2,498	29	2,469		3,934
(67) 1967-68	() UL = JUN)	530	24.5	•••	1,299	2,782	12	2.770		4.069
(68) 1968-69	(אטר-זטר)	594	25.6		1,518	1,940		1,940		3,458
(69) 1969-70	(JUL-JUN)	523	24.3		1,269	2,220		2.220		3,489
(70)1970-71	(JUL-JUN)	548	29.5		1,617	2,527		2.527		4.144
(71) 1971-72	(JUL-JUN)	566	30.5		1,729	2,670		2,670		4,399
(72) 1972-73	(JUL=JUN)	521	31.0		1,616	3,040		3,040		4+656
(73) 1973-74	(JUL-JUN)	570	32.2		1,837	3,500		3.500	•••	5+337
COARSE GRAIN	US						•			
(60) 1960-61	(JUL-JUN)	1,007	24.3		2,449	56	2	Š4		2.503
(61)1961-62	(NUL-JUL)	999	23.8		2,381	107	1	ī06		2,487
(62) 1962-63	(JUL-JUN)	1,015	27.7		2,809	190	2	188		2,997
(63)1963-64	(JUL-JUN)	977	27.9		2,730	379	3	376		3,106
(64) 1964-65	(JUL-JUN)	956	29.4		2,815	226		226		3.041
(65)1965=66	(JUL-JUN)	789	39.0		3,077	251	1	250	-:-	3,327
(66) 1966-67	(JUL-JUN)	920	36.3		3,337	112	1	īīı	•	3,448
(67) 1967-68	(JUL-JUN)	913	34.6		3,162	269		ž69		3,431
(68)1968-69	(JUL-JUN)	944	35.3		3,332	15		15	•	3,347
(69)1969-70	(JUL-JUN)	887	37.2		3,298	64		64	-:-	3,362
(70)1970-71	(JUL-JUN)	877	38.2		3,350	76		76		3.426
(71)1971-72	(JUL-JUN)	980	37.7		3,315	19		<u>1</u> 9		3,334
(72) 1972-73	(JUL-JUN)	904	37.1		3,355	50		50		3,405
(73) 1973-74	(JUL-JUN)	905	39.0		3,525	110	- • •	Ĩ10		3,635

					N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
EL SALVADOR		HARVESTED	TIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION-
COMMODITY BY	TIME PERIOD	1000 ECT	0./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(701-704)		•			42		42		42
(61)1961-62	(JUL-JUN)		•		·	36		36		36
(62) 1962-63	(JUL-JUN)		-			42		42	 	42
(63) 1963-64	(JUL-JUN)		-			46		46		46
(64) 1964-65	(NUL-JUN)		-			43		43	999	43
(65) 1965-66	(JUL-JUN)		-			60		60		60
(66) 1966-67	(JUL-JUN)		-		•••	47		47		47
(67) 1967-68	(JUL-JUN)		-			43		43		43
(68) 1968-69	(JUL-JUN)		•			50		50		50
(69) 1969-70	(JUL-JUN)		-			64		64		64
(70) 1970-71	(JUL-JUN)		•			73		73		73
(71) 1971-72	(JUL-JUN)		•			51		51		51
(72) 1972-73	(JUL-JUN)		-			72		72		72
(73) 1973-74	(JUL-JUN)		•			76		76	= == == == ==	70
COARSE GRAIN	NS									
(60) 1960+61	(NUL-JUL)	265	9.8		26 -	16		16	80	276
(61)1961-62	(JUL-JUN)	253	9.1		229	25	2	23	79	252
(62) 1962-63	(JUL-JUN)	303	10.7		325	32	2	30	107	355
(63) 1963-64	(NUL-JUN)	267	11.3		302	25	2	23	93	325
(64) 1964-65	(JUL-JUN)	253	11.1		280	64	2	62	91	342
(65) 1965-66	(JUL-JUN)	304	10.2		309	69	2	67	106	376
(66) 1966-67	(JUL-JUN)	316	12.1		381	26	8	18	111	399
(67) 1967-68	(אטנ-טטנ	296	10.7		317	30	5	25	102	342
(68) 1968-69	(JUL-JUN)	314	12.2		382	45	1	44	119	411
(69) 1969-70	(JUL-JUN)	308	13.2	15	407	3		3	121	410
(70)1970-71	(JUL-JUN)	330	15.5	15	510		43	43-	133	441
(71)1971-72	(JUL-JUN)	336	15.7	41	526		32	32-	136	495
(72) 1972-73	(JUL=JUN)	335	11.3	40	377	30	5	25	148	432
(73) 1973-74	(JUL-JUN)	332	17.7	10	588		45	45-	Ĩ6Î	511

					S DEPARTMENT AGRICULTUR		TURE		REPORT	DATE 04/08/74
ETHIOPIA		#49VESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTA". EXPORTS	NET IMPORTS	DOVESTIC FOR FEED	CONSUMPTION TOTAL
COMPODITY BY	TIME PERIOD	1000 #ECT	Q./WA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TOKS	1000 MET TONS	1000 MET-TONS
WHEAT										
(60)1960-61	(JUL-JUN)	855	7.0		600	***				600
(61) 1961-62	(JUL-JUN)	895	6.8		610	3		3		613
(62)1962-63	(JUL-JUN)	890	7.0	•••	625	3		3	•	628
(63) 1963-64	(JUL-JUN)	910	7.0		640				•	640
(64) 1964-65	(JUL-JUN)	962	7.2		693	•••				693
(65) 1965-66	(JUL-JUN)	989	7.3		722	22		52		744
(66) 1966-67	(JUL-JUN)	1,008	7.3	•••	739	42	•••	42	•••	781
(67) 1967-68	(JUL-JUN)	1,029	7.4		760	26		26	•	786
(68) 1968-69	(JUL-JUN)	1,049	7.5		782	27	•••	27		809
(69) 1969-70	(JUL-JUN)	1,070	7.6	•••	808	40		40	•	848
(70)1970=71	(JUL-JUN)	1,090	7.7	•••	840	71		71	•	911
(71)1971-72	(JUL-JUN)	1,100	7.8		860	23	•••	23	•	883
(72) 1972-73	(JUL-JUN)	1,100	7.8	•••	860	4		4	•	864
(73) 1973-74	(אטע-טעע)	1+110	7.7	•••	850	20		20		870
COARSE GRAIN	S									
(60)1960-61	(JUL-JUN)	1,650	8.2		1,350				,	1.350
(61) 1961-62	(JUL-JUN)	1,679	8.4		1,418	•••	•••		•••	1,418
(62) 1962-63	(JUL-JUN)	1,708	8.4		1,442	•••				1:442
(63) 1963-64	(JUL-JUN)	1,746	8.6		1,500	•••			•••	1.500
(64) 1964-65	(JUL-JUN)	2,444	8.7		2,136		•••	•••		2,136
(65) 1965-66	(JUL-JUN)	2,469	8.8		2,184					2,184
(66) 196A-67	(JUL-JUN)	2,493	8.9		2,226	4		4		2,230
(67) 1967-68	(JUL-JUN)	2,522	9.0		2,276	•••				2,276
(68) 1968-69	(JUL-JUN)	2,563	9.3		2,379	•••	•••			2:379
(69) 1969=70	(JUL-JUN)	2,594	9.4	•••	2,426			•••	•••	2,426
(70) 1970-71	(JUL-JUN)	2,630	9.5		2,490					2,490
(71)1971-72	(JUL=JUN)	2,632	9.4		2,471	•••				2,471
(72) 1972-73	(JUL-JUN)	2,651	9.4	•••	2,504	•••				2.504

2,500

2,500

(73) 1973=74 (JUL=JUN)

2,665 9,4

				PUREIG	M MORICULTUR	F SEKAICE.			KEPUKI	KI DATE USPOSE
FINLAND		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMPODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	181	20.3	26	358	24"	61	179	138	592
(61)1961-62	(NUL=JUN)	237	19.5	215	461	129	113	16	43	471
(62)1962-63	(AUL-JUL)	286	14.8	221	422	366	39	327	185	629
(63) 1963-64	(NUL-JUN)	239	16.6	341	397	98	78	20	51	483
(64) 1964-65	(JUL=JUN)	268	17.3	275	463	99	24	75	77	472
(65) 1965-66	(JUL-JUN)	267	18.8	341	501	91	37	54	169	546
(66) 1964-67	(NUL-JUL)	209	17.7	350	369	54	5	49	175	552
(67) 1967-68	(JUL-JUN)	252	20.1	216	507	58	1	57	163	530
(68)1968=69	(JUL-JUN)	241	21.4	250	515	34	24	10	120	484
(69) 1969-70	(JUL-JUN)	203	23.7	291	481	25	125	100-	31	385
(70)1970-71	(JUL-JUN)	176	23.2	287	409	26	42	16-	27	350
(71)1971-72	(JUL-JUN)	173	25.6	330	443	18	52	34-	41	405
(72) 1972-73	(JUL-JUN)	179	25.9	. 334	463	20	100	80-	41	407
(73) 1973-74	(JUL-JUN)	188	22.2	310	417	25	70	45-	27	382
COARSE GRAIN	\$									
(60) 1960-61	(JUL-JUN)	814	21.3	205	1.735	7 6		76	ĭ • 242	1.667
(61)1961=62	(JUL-JUN)	768	18.7	349	1.433	76	38	38	1,102	1,525
(62) 1962-63	(JUL=JUN)	743	13.3	295	987	187	12	ĭ 75	833	1.266
(63) 1963-64	(JUL-JUN)	782	18.4	191	1,436	104	8	96	1.057	1.504
(64) 1964-65	(JUL-JUN)	824	15.5	219	1,275	190		190	994	1,452
(65) 1965-66	(JUL=JUN)	835	20.5	232	1,713	56	5	51	1,307	1,740
(66)1964-67	(JUL-JUN)	893	17.9	256	1,597	80	26	54	1.354	ī,758
(67) 1967-68	(JUL-JUN)	897	19.9	149	1.784	66		66	1.422	1.830
(68) 1968-69	(JUL-JUN)	920	21.4	169	1,972	59	5	54	1,572	
(69) 1969-70	(JUL-JUN)	930	22.7	197	2,112	37	34	3	1.662	
(70)1970-71	(JUL-JUN)	993	24.1	174	2,394	38	47	9_	1,890	2,352
(71)1971-72	(JUL-JUN)	1.007	25.9	207	2,610	53	145	92-	1.947	2,321
										2.400
(72)1972-73	(JUL=JUN)	1.026	24.4	404	2.504	37	230	193-	2.060	2,400

				FOREIG	N DGRICULTUR	at SERVICE			REPORT	DaTE 04/08/74
FPANCE	- 4-	+APVESTED	YIE: 0	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	VET IMPORTS	DOWESTIC FOR FEED	CONSUMPTION TOTAL
C09400114 84	TIME PERIOD	1000 FECT	G./H4	1000 VET TONS	1000 WET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 HET TONS	1000 MET 10NS
+rE4T			-				-			
(50)1960-61	(JUL=JUL)	4,358	25.3	1,869	11.014	401	1,540	1,139-	2,726	9,401
(61)1961-62	(JUL=JUN)	3,997	24.0	2,343	9,573	396	1,829	1,433-	2,015	8,796
(62)1962-63	(JUL-JUN)	4,570	30.8	1,687	14,053	596	2,978	2,382-	3,238	10+110
(63) 1963=64	(JUL=JUN)	3,850	26.6	3,248	10,249	769	2,678	1,909-	2,736	9,336
(64) 1964-65	(JUL=JUN)	4,388	31.5	2,252	13,838	695	4,595	3,900=	3,732	10,190
(65)1965=66	(JUL=JUN)	4,520	32.7	2,000	14,760	742	4,768	4,026-	3,619	10.074
(56) 1966-67	(JUL-JUN)	3,992	28.3	2,660	11.297	674	3,020	2.346-	3,663	9,905
(67)1967=68	()UL = JUL)	3.929	36.4	1,706	14,287	461	4.230	3.769=	3+350	9+359
(68) 1968-69	(AJG=JUL)	4,090	36.5	1.540	14,985	600	6,274	5,674-	3,323	9,250
(69) 1969-70	(AUG-JUL)	4,034	35,8	1,601	14,459	505	5,529	5,024-	4,140	9,933
(70) 1970-71	(AUG-JUL)	3,746	34,5	1,103	12,922	345	3,220	2,875-	4,163	9,830
(71)1971-72	(4UG-JUL)	3,977	38,9	1,320	15,482	166	5,887	5,721-	3,800	9,284
(72) 1972-73	(AUG-JUL)	3,958	45.8	1,797	18,123	336	3,422	8,085-	4,550	10+234
(73) 1973-74	(AUG-JUL)	3,957	45.0	1,600	17,792	300	8,000	7.700-	3,500	9,000
COARSE GRAINS										
(60) 1960-61	(JUL=JJN)	4,805	24.9	1.617	11.953	228	1,765	1,537-	8,445	9,883
(61) 1961-62	(JUL-JUN)	5,105	21.7	2.150	11,086	436	1,992	1,556-	9+133	10,626
(62) 1962-63	(JUL-JUN)	4,803	23.2	1,054	11,119	657	1.180	513-	8,922	10,447
(63) 1963-64	(JUL-JUN)	5,278	29.4	1,213	14,997	488	3,185	2,697-	9+257	11.727
(64) 1964-65	(JUL-JUN)	4,805	25.2	1,786	12,086	790	2,859	2,069-	9,261	10.813
(65) 1965-66	(JUL-JUV)	4,828	29.5	990	14,233	656	2,809	2,153-	10,176	11,773
(66) 1956-67	(JUL-JUN)	5,178	29.6	1.297	15,345	584	3,807	3,223.	10,253	11,941
(67) 1967-68	(JUL-JU\)	5.347	33.6	1,478	17,956	545	4,054	3,509-	11,686	13.511
(68) 1968-59	(AUG-JUL)	5,175	35.1	1,428	18,139	483	6,015	5,532-	10+913	12,819
(69) 1969-70	(AJG-JUL)	5,301	35.0	1,216	18,548	485	5,882	5,397-	11,059	13,197
(70)1970-71	(AJG=JUL)	5,617	33.4	1+170	18,748	524	5,719	5,195-	11,583	13,676
(71) 1971-72	(AUG-JUL)	5,570	38.5	1.047	21,449	337	8,042	7,705-	11,647	13,114
(72) 1972-73	(AUG-JUL)	5.718	39.1	1.677	22,343	318	7,594	7.276-	12,679	14.658

5,819 42,9 2,086 24,976

(73)1973=74 (AUG=JUL)

341

9,345

9.004- 14.159

16,268

			REPORT	DATE 04/08/7						
GERMANY-EAST		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUK)	418	34.8		1,456	1.296	84	1,212		2,668
(61)1961-62	(AUL=JUL)	377	27.5		1,038	1,613	81	1.532		2,570
(62) 1962-63	(JUL-JUN)	423	31.1		1,315	1,193	50	1.143		2+458
(63) 1963-64	(JUL-JUN)	426	30.0		1,280	727	18	709		1,989
(64) 1964-65	(JUL-JUN)	433	31.1		1,348	1,460	47	1,413		2,761
(65) 1965-66	(JUL-JUN)	491	36.7		1,802	2,010	309	1,701		3,503
(66) 1966-67	(JUL-JUN)	484	31.4		1,521	1,561	257	1.304		2,825
(67)1967-68	(JUL-JUN)	533	37.7		2,012	1.295	46	1,249		3,261
(68) 1968-69	(JUL=JUN)	570	41.7		2,377	1,099	28	1,071		3,448
(69) 1969-70	(JUL=JUN)	560	35.5		1,987	1,407	25	1,382		3,369
(70)1970-71	(JUL-JUN)	598	35.7		2,132	1,667	149	1,518		3,650
(71)1971-72	(JUL-JUN)	633	39.3		2,490	1,965	116	1.849		4+339
(72) 1972-73	(JUL=JUN)	690	39.8		2,744	1,535	100	1,435	•	4,179
(73) 1973-74	(JUL-JUN)	700	39.5		2,765	1,600	100	1,500	* · ·	4,265
COARSE GRAIN	S								-	
(60)1960-61	(JUL-JUN)	. 1,697	25.1	· ·	4,261	623	109	514		4,775
(6] 1967-62	(JUL-JUN)	1,609	20.6	• • •	3,309	967	58	909	# ·	4,218
(62) 1962-63	(JUL-JUN)	1,558	24.7		3,844	699	167	5 32		ŭ•376
(63) 1963-64	(JUL-JUN)	1,560	23.0		3,581	755	170	Š85		4,166
(64)1964-65	(JUL-JUN)	1,581	27.2		4,296	590	107	483		4,779
(65) 1965-66	(JUL-JUN)	1,579	26.7		4,209	493	80	413		4,622
(66) 1966-67	(JUL-JUN)	1,554	24.9		3,872	511	172	339		4+211
(67) 1967-68	(JUL-JUN)	1,570	30.3		4,759	562	202	360		5+119
(68) 1968-69	(JUL-JUN)	1,587	31.0		4,923	428	262	166		5.089
(69) 1969-70	(JUL-JUN)	1,605	27.8		4,455	569	73	496	W W	4.951
(70) 1970-71	(JUL-JUN)	ī,535	25.9	.,	3,981	460	20	440		4+421
(71)1971-72	(JUL-JUN)	1,557	31.2		4,856	1,479	85	1,394		6,250
(72) 1972-73	(JUL-JUN)	1,573	35.1		5,517	400	50	350		5,867
(73) 1973-74	(JUL-JUN)	1,535	33.2		5,091	900	50	850		5,941

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

REPORT DATE 04/08/74

			101120	TO NOT TOOL TON	- JENVIOL			ALFORT	UAIL 04/00//4
GERMANY=WEST	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET: IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 ∺ECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET-TONS	TOOO MET TONS	1000 MET TONS	1000 MET TONS
WHEAT						A 1. APP W A			
(60)1960-61 (JUL-JUN)	1,396	34.5	2,322	4.815	2,205	817	1,388	i •535	5,788
(61)1961-62 (JUL-JUN)	1,397	28.0	2,737	3,917	3,511	1,170	2,341	1.744	5,976
(6271962-63 (JUL-JUN)	1,319	33.8	3,019	4,453	1,880	623	1,257	1,565	5,708
(63) 1963-64 (JUL-JUN)	1,382	34.1	3,021	4,710	1,901	1,102	799	1,695	5,807
(64) 1964-65 (JUL-JUN)	1,447	34.9	2,723	5,047	1,525	667	858	1,663	5,858
(65) 1965-66 (JUL-JUN)	1,412	29.9	2,770	4,218	1,913	650	1,263	1,605	5,935
(66) 1966+67 (JUL-JUN)	1,389	31.7	2,316	4,397	1,798	623	1.175	1,704	5,703
(67)1967-68 (JUL-JUN)	1 • 414	39.9	2,185	5,644	1,882	613	1,269	2,192	6.202
(68)1968-69 (AUG-JUL)	1,464	41.1	2,488	6,012	2,550	782	1,768	2,633	6,591
(69)1969=70 (AUG=JUL)	1,494	39.0	3,677	5,820	1,800	2,387	587-	3,428	7,481
(70)1970+71 (AUG-JUL)	1,493	36.8	1,429	5,492	2,513	907	1,606	2,807	6,683
(71)1971-72 (AUG-JUL)	1,544	44.9	1,844	6,928	2,820	918	1,902	3,453	7,904
(72) 1972-73 (AUG-JUL)	1,626	39.4	2,770	6,410	2,805	1,253	1,552	3,810	8,428
(73) 1973-74 (AUG-JUL)	1,603	43,2	2,304	6,920	2,100	1,400	700	3,688	7.824
COARSE GRAINS				-				_	
(60) 1960-61 (JUL-JUN)	3,503	29.3	2,755	10.248	1,993	392	1,601	7,971	12:047
(61)1961-62 (JUL-JUN)	3,508	23.2	2,557	8,122	4,679	172	4,507	8,422	12.607
(62)1962-63 (JUL-JUN)	3,578	28.8	2,579	10,317	3,158	125	3,033	8,760	13.002
(63)1963-64 (JUL-JUN)	3,548	28.9	2,927	10,260	3,288	166	3,122	8,875	13,441
(64) 1964-65 (JUL+JUN)	3,551	31.0	2,868	11,006	4,159	416	3,743	9,839	14,458
(65) 1965-66 (JUL-JUN)	3,512	26.3	3,159	9,252	5,352	457	4,895	9,545	14.401
(66) 1966-67 (JUL-JUN)	3,550	28.1	2,905	9,983	4,717	214	4,503	9,777	14,511
(67) 1967-68 (JUL-JUN)	3,558	33.3	2,880	11,841	4,943	67	4,876	11,282	16,236
(68)1968-69 (AUG-JUL)	3,622	34.5	2,554	12,485	4,105	80	4.025	11,365	15,728
(69)1969-70 (AUG-JUL)	3,657	33.8	3,336	12,362	4,048	673	3,375	11,720	16,307
(70) 1970-71 (AUG-JUL)	3,689	30.6	2,766	11,284	6,046	619	5,427	11,744	17.023
(71)1971-72 (AUG-JUL)	3,705	36.1	2,454	13,389	5,658	850	4.808	11,800	17,995
(72)1972-73 (AUG-JUL)	3,677	36.0	2,656	13,227	5,272	928	4,344	12:135	17,816
(73)1973-74 (AUG-JUL)	3,683	37.0	2,411	13,621	5,530	710	4,820	12,724	18.047

			·		ES DEPARTMENT ON AGRICULTURA		TURE		REPORT	DATE 04/08/7
GHANA .		AREA HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(MUL-JUL)		-		•••	82		82		82
(61)1961-62	(JUL-JUN)		-		•••	82	•••	82		82
(62) 1962=63	(אטנ-טענ)		-		•••	63		63		63
(63) 1963-64	(JUL-JUN)		-		•••	40		40		40
(64)1964-65	(JUL-JUN)		•			60	, , .	60		60
(65) 1965-66	(JUL-JUN)		-			67		67		67
(66) 1966-67	(JUL-JUN)	,	•			53		53		53
(67) 1967-68	(JUL-JUN)		•		•••	76		76		71
(68) 1968-69	(JUL-JUN)		-	5	•••	81	. ,	81		76
(69)1969=70	(JUL-JUN)		-	10	•••	70		70		70
(70) Ī970 - 71	(JUL-JUN)		-	10	•••	125		125		115
(71) 1971-72	(JUL-JUN)		•	20	•••	96		96		116
(72) 1972-73	(JUL-JUN)				•••	99	,	99	7	92
(73) 1973-74	(JUL-JUN)		-	7		112		ĭı²		109
COARSE GRAINS										-
(60) 1960-61	(NUL-JUL)	364	8.5		3 ^9	1		1		310
(61) 1961-62	(JUL-JUN)	387	8.5		329	1		1		330
(62) 1962-63	(JUL-JUN)	392	8.3		325		•••			325
(63) 1963-64	(JUL-JUN)	364	8.0		292	2		2	, , = =================================	294
(64) 1964-65	(JUL-JUN)	368	7.8		288	3	.,	3		291
(65) 1965=66	(JUL-JUN)	329	9.1	000	299	1	,	1	, .	300
(66)1966-67	(JUL=JUN)	455	10.0		456	iī	•••	ī1	, .	467
(67) 1967-68	(JUL-JUN)	440	9.4		414	3		3	· · ·	417
(68) 1968-69	(JUL-JUN)	423	9.2		389	1		1	***	390
(69) 1969-70	(JUL-JUN)	445	8.8		390	1	·	<u>-</u>		391
(70) 1970-71	(JUL-JUN)	556	9.5		528			8		536
(71)1971-72	(JUL-JUN)	507	9.3		474	1		1	,	475
(72) 1972-73	(JUL-JUN)	561	8.8	***	496	2		2	, ·	498
(73) 1973-74	(JUL-JUN)	570	9.5		539	1		2		540

UNI	TED	STE	TES	DEPARTMENT	OF	AGRICULTURE	
		ORF.	TON	*GRICH THR	t+ -	SERVICE	

REPORT DATE 04/08/74

GREECE	AREA HAPVESTED	YIELD		PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 FECT	Q./MA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 MET TONS	1ng0 HET TONS	1000 MET TONS
WHEAT									-
(60)1960-61 (JUL-JUN)	1,143	14.1	99	1.616	60	. ,	60	ĭis	ī.596
(61)1961-62 (JUL-JUN)	1,067	14.9	178	1,594	38		38	125	1,671
(62)1962-63 (JUL-JUN)	1,091	16.2	139	1,769	43		43	120	1.628
(63) 1963-64 (JUL-JUN)	935	14.8	323	1,387	42	•••	42	119	1.606
(64)1964-65 (JUL-JUN)	1,207	18.0	146	2,170	93	•••	93	Ĩ37	1,858
(65) 1965-66 (JUL-JUN)	1,123	17.7	551	1,989	50	165	ī15-	136	1.833
(66)1966=67 (JUL=JUN)	1.018	19.3	592	1,962	13	601	588-	Ī23	1,656
(67) 1967-68 (JUL-JUN)	937	19.7	310	1,848	6	336	330-	ĩī8	1,581
(68) 1968-69 (JUL-JUN)	1.027	14.8	247	1,515	116	71	45	123	1,639
(69)1969=70 (JUL=JUN)	1,010	17.3	168	1,752	39	45	6-	Ĩ33	1,809
(70)1970-71 (JUL-JUN)	920	21.4	105	1,970	4	7	3-	162	1,867
(71)1971-72 (JUL-JUN)	960	20.1	205	1,933	4	136	Ĩ32 -	246	1,924
(72)1972-73 (JJL-JUN)	904	21.2	82	1,919	27	5	ž2	310	1.965
(73) 1973-74 (JUL-JUN)	865	20.1	58	1,738	412	10	402	200	1,860
COARSE GRAINS									
(60)1960-61 (JUL-JUN)	549	12.6	25	690	119		119	658	788
(61)1961-62 (JUL-JUN)	536	12.7	46	682	90		90	655	782
(62)1962=63 (JUL=JUN)	521	13.4	36	697	131		<u>1</u> 31	697	832
(63)1963=64 (JUL=JUN)	513	13.9	32	711	171		Ī71	733	870
(64)1964-65 (JUL-JUN)	483	15.6	44	755	246		Ž46	858	Ī,016
(65)1965-66 (JUL-JUN)	519	17.7	29	918	202		202	887	1.045
(66)1966-67 (JUL-JUN)	598	19.1	104	1,141	279	ĨĨ	268	1,270	1,484
(67)1967-68 (JUL-JUN)	646	21.0	29	1,357	199	75		Ī • 236	1,437
(68)1968-69 (JUL-JUN)	603	16.2	73	976	221	49	Ī72	1.062	
(69)1969-70 (JUL-JUN)	562	19.3	7	1,086	442		442	1.338	1,495
(70)1970-71 (JUL-JUN)	585	24.3	40	1,422	191	15	<u>1</u> 76	1,388	1,615
(71) 1971-72 (JUL-JUN)	627	23.9	23	1,500	222	5	217	1,466	
(72)1972=73 (JUL=JUN)	640	25.0	39	1,603	349	4	345	1,701	1.951
(73)1973-74 (JUL-JUN)	656	24.6	36	1,615	1,210	3	1,207	1,993	

-			U	REPORT DATE 04/08/74						
GUATEMALA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 #ECT	Q./MA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT .										
(60)1960-61	(DEC-NOV)	31	6.8	7	21	49		49	*==	68
(61)1961-62	(DEC-NOV)	34	7.4	9	25	57	•••	57		82
(62) 1962-63	(DEC-NOV)	39	8.2	9	32	55	•••	55	•	78
(63) 1963-64	(OEC-NOV)	35	7.7	18	27	62	•••	62		82
(64) 1964-65	(DEC-NOV)	45	6.4	25	29	65	•••	65	m m	99
(65) 1965-66	(DEC-NOV)	25	13.2	20	33	82		82		117
(66) 1966-67	(DEC-NOV)	32	11.6	18	37	62		62	*.=	101
(67) 1967-68	(DEC-NOV)	36	8.9	16	32	64	•••	64	· -	99
(68) 1968-69	(OEC-NOV)	34	9.7	13	33	67		67		99
(69) 1969=70	(DEC-NOV)	30	9.3	14	28	85		85		114
(70) 1970-71	(DEC-NOV)	40	7.5	13	30	85		85		116
(71)1971=72	(OEC-NOV)	43	8.8	12	38	71		71		109
(72) 1972-73	(OEC-NOV)	45	9.8	12	44	72		72		11.3
(73) 1973-74	(DEC=NOV)	47	8.3	15	39	72		72	•••	113
COARSE GRAINS	5						–			
(60) 1960-61	(JUL=JUN)	673	7.7	83	518		1	1-	62	532
(61) 1961-62	(JUL=JUN)	647	8.2	68	53 0	•••	1	1-	64	554
(62) 1962-63	(JUL-JUN)	691	8.5	43	587	38	1	37	68	603
(63) 1963-64	(JUL=JUN)	714	8.5	64	605	1	6	5-	71	599
(64) 1964-65	(JUL-JUN)	724	9.1	65	660	13	2	11	77	659
(65) 1965-66	(JUL-JUN)	725	9.6	77	693	7	3	4	81	685
(66) 196A-67	(JUL=JUN)	795	9.5	89	752	5	5		92	718
(67) 1967-68	(JUL-JUN)	778	9.1	123	706	25	2	23	97	747
(68)1968-69	(JUL-JUN)	807	9.4	105	759	16	1	15	103	754
(69) 1969-70	(JUL-JUN)	871	8.8	125	770	19	3	16	126	829
(70) 1970-71	(JUL-JUN)	899	8.8	82	794	21	1	20	108	828
(71)1971-72	(JUL-JUN)	925	8.5	68	782	23	1	ž2	79	813
(72) 1972-73	(JUL-JUN)	892	7.9	59	702	50	7	43	64	803
(73) 1973-74	(JUL=JUN)	930	8.6	1	796	23	2	21	69	817

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

			TONEIC	NON TOOL TON	THE SERVEROR			THE OTT	0212 017007
HONDURAS	HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)		-			22		55		22
(61)1961-62 (JUL-JUN)					24		24		24
(62)1962-63 (JUL-JUN)		-			25		25		25
(63) 1963-64 (JUL-JUN)					22		22		22
(64) 1964-65 (JUL-JUN)		-			29		29		29
(65) 1965-66 (JUL-JUN)					32		32	-1-	32
(66)1966-67 (JUL-JUN)		-			35		35		35
(67)1967-68 (JUL-JUN)		-			30		30		30
(68)1968-69 (JUL-JUN)		-			39		39		39
(69)1969-70 (JUL-JUN)		-			41		41	# m m	41
(70)1970-71 (JUL-JUN)	1	10.0		1	53		53		54
(71)1971-72 (JUL-JUN)	1	ĩ0.0	,	1	45		45		46
(72)1972-73 (JUL-JUN)	1 -	10.0		1	52		52		53
(73) 1973-74 (JUL-JUN)	1	10.0		1	46		46	***	47
COARSE GRAINS									.,
(60) 1960-61 (JUL-JUN)	414	7.7	95	318	2.	15	5	63	348
(61)1961-62 (JUL-JUN)	434	8.0	7 n	349	1	ī0	9-	59	325
(62) 1962-63 (JUL-JUN)	469	7.6	85	355		32	32-	58	328
(63) 1963-64 (JUL-JUN)	476	7.6	80	361	1	31	30-	58	326
(64) 1964-65 (JUL-JUN)	350	īi.8	85	414	ī	75	74-	59	335
(65)1965-66 (JUL-JUN)	339	11.9	90	403	2	57	55-	64	343
(66) 1966-67 (JUL-JUN)	354	12.2	95	433	2	ž2	20-	74	388
(67) 1967-68 (JUL-JUN)	324	12.0	120	388	3	40	37-	66	361
(68) 1968-69 (JUL-JUN)	323	12.6	110	406	1	31	30-	93	486
(69) 1969-70 (JUL-JUN)	305	12.7		387		7	7-	73	380
(70)1970-71 (JUL-JUN)	305	12.9		393	1	15	14-	69	371
(71) 1971-72 (JUL-JUN)	333	12.0	8	398		13	ĩ 3 -	65	378
(72)1972-73 (JUL-JUN)	319	10.3	15	330	1	9	8-	42	331
(73)1973-74 (JUL-JUN)	333	11.5	6	383	2	ii	9-	66	375
							5.5		

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

REPORT-	

				FUNEIC	N AGRICULION	AL SERVICE			REPURT	DATE
HONG KONG		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NEŤ IMPORTS	DOMESTIC: FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(אטניםטער)		-			137	32	105		105
(61)1961-62	(JUL-JUN)		-			169	32	137		
(62) 1962-63	(JUL-JUN)		-			155	34	ī21		121
(63) 1963-64	(אטר-זטר)		-			143	18	125		125
(64) 1964-65	(JUL-JUN)		•			147	20	127		127
(65) 1965-66	(JUL-JUN)		-			142	19	123		123
(66) 1966-67	(אטב-טענ)		-			199	39	160		160
(67) 1967-68	(JUL-JUN)		-		009	193	67	126	7,	126
(68)1968-69	(אטר-אטר)		-		900	159	26	Ĩ33		133
(69) 1969-70	(JUL-JUN)		•			176	23	ĩ53		153
(70) 1970-71	(JUL-JUN)		-			176	12	ī64	*	164
(71)1971-72	(JUL-JUN)		,			148	17	131		131
(72) 1972-73	(JUL-JUN)		-		909-	163	14	Ĩ49		149
(73) 1973-74	(אחר-חחר)	,	-			160	17	143		Ī43
COARSE: GRAINS										
(60) 1960-61	(שני-טער)					63	8	5 5		55
(61)1961-62	(JUL+JUN)		•		•••	86		86		86
(62) 1962-63	(JUL-JUN)		-			146		146	7	146
(63) 1963-64	(JUL-JUN)		-			109		109		Ī09
(64) 1964-65	(JUL-JUN)		•			63	. ,	63		63
(65) 1965-66	(JUL-JUN)		-		•••	96		96		96
(66) 1964-67	(JUL-JUN)		•		•••	86		86		86
(67) 1967-68	(JUL-JUN)		•			117		Ī17		117
(68) 1968-69	(JUL-JUN)		•		•••	141		Ĩ41		Ĩ4Ī
(69) 1969-70	(JUL-JUN)		•		•••	176		Ī76		176
	(JUL-JUN)	,	•			158	· · ·	ĭ58		158
(70)1970-71	1002 00.17									
(70)1970-71 (71)1971-72	(JUL-JUN)		•			163		163		Ĩ63
			-			163 140		163 140	***	163 140

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE

HUNGARY		HAPVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 WECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL=JUN)	1,051	16.8		1,768	51 ^	77	433		2,201
(61)1961-62	(JUL-JUN)	1.014	19.1		1,936	296	121	175		2,111
(62) 1962-63	(JUL-JUN)	1.095	17.9		1,959	377	48	329		2+288
(63) 1963-64	(JUL-JUN)	976	15.6	•••	1,523	333	41	292		1.815
(64)1964-65	(JUL-JUN)	1.112	18,5		2,059	247	46	201		2,260
(65) 1965-66	(JUL-JUN)	1.082	21.7		2,347	332	113	219		2,566
(66) 1964-67	(JUL=JUN)	1.015	22.9		2,327	259	80	Ĩ79		2,506
(67) 1967-68	(JUL-JUN)	1,053	28.5		3,004	264	185	79		3,083
(68) 1968-69	(JUL-JUN)	1,123	29.8		3,352	262	162	Ĩ00		3,452
(69) 1969-70	(שעב-שער)	1,321	27.1		3,579	182	365	183-		3,396
(70)1970-71	(JUL-JUN)	1,274	21,3		2,718	253	368	115-		2,603
(71)1971-72	(JUL-JUN)	1,273	30.8	***	3,922	161	103	58		3,980
(72) 1972-73	(JUL-JUN)	1,317	31.0		4,089	285	50	ž35	=	4,324
(73) 1973=74	(JUL-JUN)	1,300	34.6		4,495	100	200	100-		4,395
COARSE GRAIN	S									
(60)1960-61	(JUL=JUN)	2,351	21.5	***	5,048	99	48	51		5,099
(61) 1961-62	(JUL-JUN)	2,240	18.5		4,135	388	66	3Ž2		4,45
(62) 1962-63	(JUL-JUN)	2,152	22.0		4,732	337	25	312		5,044
(63) 1963-64	(אטר-אטר)	2,073	22.9		4,741	342	28	314	~ ~	5,055
(64) 1964-65	(JUL-JUN)	2.049	22.7		4,647	340	66	274		4,92
(65)1965-66	(JUL-JUN)	2,022	24.4		4,927	270	94	Ĩ76		5,100
(66) 1966-67	(JUL=JUN)	2,008	25.6		5,137	108	51	57		5,194
(67)1967-68	(JUL-JUN)	1,944	24.5		4,767	108	49	59		4,826
(68) 1968-69	(JUL-JUN)	1,888	26.3	,	4,974	117	30	87		5,06
(69)1969=70	(JUL-JUN)	1,867	32.0	•••	5,977	49	127	78-		5+899
10//2/0/ 10					4,778	125		125		4,90
(70)1970-71	(JUL-JUN)	1,666	28.7		4,770					.,,,,,,
	(JUL-JUN)	1,666	32.3		5,790	388	100	288		
(70) 1970-71										6.078 7.114

			·		DEPARTMENT		URE		REPORT	DATE 04/08/74
INDIA		AREA HARVESTED	YIELD	STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NEŤ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 PECT	G.\HT	1000 MET TONS	1000 MET TONS					
WHEAT									V	
(60) 1960-61	(APR=MAR)	13,380	7.7	2,400	10.320	4.387		4.387	20	14,207
(61)1961-62	(APR=MAR)	12,927	8.5	2,900	10,995	2.782		2,782	20	13,877
(62) 1962=63	(APR=MAR)	13,570	8.9	2,800	12.076	3,536		3,536	20	14,812
(63) 1963-64	(APR=MAR)	13,590	7.9	3,600	10,779	4.172		4.172	20	15,951
(64) 1964-65	(APR=MAR)	13,499	7.3	2,600	9,854	5,948		5,948	25	16.502
(65)1965=66	(APR-MAR)	13,422	9.1	1,900	12,258	7,118		7.118	30	18.076
(66) 1966-67	(APR=MAR)	12,572	8.3	3,200	10,394	8,030		8.030	35	19,324
(67) 1967-68	(APR-MAR)	12,838	8.9	2,300	11,393	6,393		6,393	25	17.786
(68) 1968-69	(APR=MAR)	14,998	11.0	2,300	16,540	4.351	1	4.350	35	19·290
(69) 1969-70	(APR=MAR)	15,958	ĩi.7	3,900	18,651	3,188	13	3,175	40	21.726
(70) 1970-71	(APR=MAR)	16,626	12.1	4,000	20,093	2,927	13	2.914	40	22,007
(71) 1971-72	(APR-MAR)	18,241	13.1	5,000	23,832	1,749	5	1,744	50	23,576
(72)1972-73	(APR=MAR)	19,139	13.8	7,000	26,410	502	667	165-	100	28,245
(73) 1973-74	(APR-MAR)	19,881	12.5	5,000	24,923	3,600		3,600	100	30,023
COARSE GRAINS	S									
(60) 1960-61	(JUL-JUN)	26,197	6.3	4,445	16,629	138		138	290	16,275
(61)1961-62	(JUL-JUN)	25,961	5.8	4,937	15,156	76		76	Ž80	15,683
(62)1962-63	(JUL-JUN)	26,369	6.7	4,486	17,537	110		110	285	16+497
(63) 1963=64	(JUL-JUN)	25,977	6.2	5,636	16,207	41		41	275	16+284
(64) 1964-65	(JUL-JUN)	25,448	6,4	5,600	16,400	112		112	285	16+562
(65) 1965-66	(JUL-JUN)	25,160	5.9	5,550	14,926	1,163		1,163	300	16,989
(66) 1966-67	(JUL-JUN)	25,768	6.4	4,650	16,500	2,237		2,237	310	î7,287
(67) 1967-68	(JUL-JUN)	26,831	7.0	6,100	18,665	1,279		1.279	340	19:194
(68) 1968-69	(JUL-JUN)	27,822	6.8	6,850	19,009	56		56	345	20.015
(69) 1969-70	(JUL-JUN)	27,225	6.5	5,900	17,819	300		300	303	19.019
(70) 1970-71	(NOV-OCT)	25,991	7.0	1,500	18,307	6		6	100	18,313
(71)1971-72	(NOV=OCT)	25,000	6.2	1,500	15,607	18	2	16	275	15.823
(72) 1972-73	(NOV-OCT)	22,991	6.6	1,300	15,225	899		899	290	16+324
(73)1973-74	(NOV=OCT)	25,406	6.8	1,100	17,227	1.300		1,300	350	18,377

			PUREIC	N AGRICULIUR	AC SERVICE			REPURI	DATE 04708774
	##E# ###VESTED	VIELO	STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
TIME PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS
(JUL-JUN)		-			161		161		161
(JUL-JUN)		•			150		150		150
(JUL-JUN)		•		•••	24		24	•	24
(JUL-JUN)		•			100		100	••-	100
(JUL=JUN)		•			20		20		20
(JUL-JUN)		-		•••	20		20	•	20
(JUL-JUN)		-	•		40		40	•••	40
(JUL=JUN)		-			170	•••	170	••=	170
(JUL-JUN)		•		•••	335		335	• • • •	279
(JUL-JUN)		•	56		685		685		567
(JUL-JUN)		•	174		455		455		396
(JUL-JUN)		-	233		487		487	•	632
(JUL=JUN)		-	88	•••	711		711		737
(JUL-JUN)	•••	•	62	•••	1,003	•••	1,003		888
<u> </u>	-								
(JUL-JUN)	2,462	9,3		2,283	-	2	2-		2,281
(JUL-JUN)	3,175	10.2		3,243		1	1-		3,242
(JUL-JUN)	2,559	9.2		2,358				•-•	2:358
(JUL-JUN)	3,646	10.3	• • •	3,769				•.•	3,769
(JUL-JUN)	2,537	9.3		2,365		•••			2,365
(JUL-JUN)	2,507	9.4		2,365	•••	45	45-	•	2,320
(JUL-JUN)	2,547	9.3		2,369		121	ī21 -		2,248
(JUL-JUN)	3,220	9.6		3,102		111	111-	•••	2:991
(JUL-JUN)	3,220	9.8		3,166		110	110-	•••	3,056
(JUL-JUN)	2,939	9.8		2,888	•••	202	202-		Ž.504
(JUL-JUN)	2,616	10.1	182	2,632	•••	246	246-		2,348
(JUL-JUN)	2,846	9.2	220	2,606		156	ī56 -	•••	2,331
	2,254		339		142	43	99	***	2,386
(JUL-JUN)	2,758	9.4	68	2,594	•••			*	2,557
	(JUL-JUN) (JUL-JUN)		1000 1000	REED NECT SECTION NOT COME	A Q E	SAME			

FOREIGN AGRICULTURAL SERVICE									REPORT DATE 04/08/74			
IRAN		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET	DOWESTIC FOR FEED	CONSUMPTION TOTAL		
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS		
WHEAT												
(60)1960-61	(JUL-JUN)	3,300	7.9	500	2,600	503	•••	503		3,163		
(61)1961-62	(JUL-JUN)	3,400	8.2	440	2,800	192	. ,	ĩ92		3.020		
(62)1962-63	(JUL-JUN)	3,500	7.7	412	2,700	330		330		3+030		
(63) 1963=64	(JUL-JUN)	3,600	8.3	412	3,000	138		ĩ 38	<u> </u>	3,250		
(64) 1964-65	(JUL-JUN)	3,400	7.6	300	2,600	622		622		3,220		
(65) 1965-66	(JUL-JUN)	3,700	7.8	302	2.900	143		143		2,967		
(66) 1966-67	(JUL-JUN)	4,000	8.0	378	3,190	220	20	200	35	3,588		
(67) 1967-68	(JUL-JUN)	4,300	9.3	180	4,000	51	84	33-	88	3,704		
(68) 1968-69	(JUL-JUN)	4,700	9.4	443	4,400	1	213	212-	1	4,018		
(69) 1969-70	(JUL-JUN)	4,200	9.3	613	3,900	ĺ	2	1-		4+178		
(70) 1970-71	(JUL-JUN)	4,200	9.0	334	3,800	103		ĩ03		3,890		
(71)1971-72	(JUL-JUN)	4,000	8.3	347	3,300	1,116		1,116		4+39Ĩ		
(72) 1972-73	(JUL-JUN)	4,300	9.4	372	4,034	738		738		4+802		
(73) 1973-74	(JUL-JUN)	4,300	9.3	342	4,000	1,000		1,000		4,800		
<u> </u>			<u></u>		-							
COARSE GRAINS	5											
(60)1960-61	(JUL=JUN)	1,416	6.5	100	914				630	914		
(61)1961-62	(JUL=JUN)	1,516	6.7	100	1.014				700	1,014		
(62) 1962-63	(JUL-JUN)	1.416	6.8	100	964	•••			665	964		
(63) 1963-64	(JUL-JUN)	1,493	6.8	100	1,014				704	Ĩ+014		
(64) 1964-65	(JUL-JUN)	1,368	6.7	100	918	6		6	633	924		
(65) 1965-66	(JUL-JUN)	1,497	6.8	100	1,020				709	1.022		
(66) 1966-67	(JUL-JUN)	1,497	6.8	98	1,021				710	Ĩ+028		
(67) 1967-68	(JUL=JUN)	1,505	7.0	91	1,050	33		33	713	Ĩ, Ö89		
(68) 1968-69	(JUL-JUN)	1,725	7.6	85	1,305	71		71	884	Ĩ•306		
(69) 1969-70	(JUL-JUN)	1,525	8.1	155	1,235	24	, a a 4	24	954	1.340		
(70)1970-71	(JUL-JUN)	1,525	8.1	74	1,235	23		23	951	1,313		
(71)1971-72	(JUL=JUN)	1,425	5.9	19	835	276		276	753	1.096		
(72) 1972-73	(JUL-JUN)	1,427	5.9	34	840	83	,	83	790	945		
		· -				_						

REPORT DATE-04/08/74-

			FUNETUN AGRICULTURAL SERVICE						REPURT DATE: 04708774		
IRAQ		AREA MARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL- EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL	
COMMODITY BY	TIME PERIOD	1000 PECT	0./H4	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	
WHEAT											
(60) 1960-61	(JUL-JUN)	1,271	4.7	•==	592	176		Ĩ76		768	
(61) 1961-62	(JUL-JUN)	1,346	6.4		857	345	37	308		1.165	
(62) 1962-63	(JUL-JUN)	1.591	6.8		1,085		25	25-		1.060	
(63) 1963-64	(JUL-JUN)	1,705	2.9		488	201		Ž01		689	
(64) 1964-65	(JUL-JUN)	1,627	5.0		807	100	2	98		905	
(65) 1965-66	(JUL-JUN)	1,705	5.9		1,005	6	1	5		1.010	
(66) 1966-67	(JUL-JUN)	1,737	4.8	•••	826	121	7	114		940	
(67) 1967-68	(JUL-JUN)	1,842	4.7		860	315	1	314		1,174	
(68) 1968-69	(101-104)	2,010	6.8		1,371	70	8	62		1,433	
(69) 1969-70	(אטנ-טטנ)	2,089	5.7		1,189	81	10	71	-1-	1.260	
(70) 1970-71	(JUL-JUN)	2,033	5.2	•••	1,059	156	10	146		1.205	
(71) 1971-72	(JUL-JUN)	1,387	5.9		814	889		889		1.703	
(72) 1972-73	(JUL-JUN)	2.100	7.6		1,600		150	150 <u>-</u>		1 • 450	
(73) 1973-74	(JUL-JUN)	2,000	4.0	•••	800	700		700		Ĩ•500	
COARSE GRAIN	ıs										
(60) 1960-61	(JUL-JUN)	1,038	7.7		804	1	8	7-		797	
(61)1961-62	(JUL-JUN)	1,041	8.8		911		279	279-		632	
(62) 1962-63	(אור-אוור)	1,189	9.5		1,125		134	ĩ34-		991	
(63) 1963-64	(JUL-JUN)	1,219	6.5		790		17	i7-		773	
(64) 1964-65	(JUL-JUN)	1.098	5.7	•••	623		49	49-	•	574	
(65) 1965-66	(JUL-JUN)	1.097	7.4		807		40	40-		767	
(66) 1966-67	(JUL-JUN)	1,169	7.1		832		69	69=		763	
(67)1967-68	(JUL-JUN)	1,087	7.9		855	•••	19	18-		837	
(68) 1968-69	(JUL-JUN)	1,218	7.6		931	•••	76	76-		855	
(69) 1969-70	(JUL-JUN)	1,218	10.3		1,250	1	78	77-		1,173	
(70) 1970-71	(JUL-JUN)	1,064	6.5		691	1	1		**************************************	691	
(71) 1971-72	(JUL-JUN)	744	6.8		509	250	•••	250	* *	759	
(72) 1972-73	(JUL-JUN)	1,100	9.1		1,000		250	250-		750	
(73)1973-74	(JUL-JUN)	1,050	6.5		680			, ,		680	

		FOREIGN AGRICULTURAL SERVICE REPORT DATE-0								DATE 04/08/74
IRELAND		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)	148	28.6		423	239	91	149	Ĩ51	572
(61) 1961-62	(NUL-JUL)	140	30.2	•••	423	172	65	107	Ĭ13	530
(62) 1962-63	(JUL-JUN)	127	31.1	•••	395	189	81	108	96	503
(63) 1963-64	(JUL-JUN)	94	28.7		270	203	•••	203	82	473
(64) 1964-65	(JUL-JUN)	87	28.0		244	229	2	ž27	84	471
(65) 1965-66	(NUL-JUL)	74	28.2		209	322	2	320	157	529
(66) 1966-67	(JUL=JUN)	53	31.7		168	258	2	256	51	424
(67) 1967-68	(JUL=JUN)	76	33.6		255	243		243	136	423
(68) 1968-69	(JUL-JUN)	90	40.9	75	368	206	1	205	167	503
(69) 1969-70	(JUL-JUN)	82	39.8	145	326	112	3	ĩ 0 9	95	459
(70) 1970-71	(JUL-JUN)	95	40.1	121	381	145	3	<u>1</u> 42	109	526
(71) 1971-72	(JUL-JUN)	91	38.0	118	346	117	1	116	106	447
(72) 1972-73	(JUL-JUN)	68	39.7	133	270	192	2	<u>1</u> 90	92	463
(73) 1973-74	(JUL-JUN)	56	32.5	130	182	241	4	237	89	455
COARSE GRAINS										
(60) 1960-61	(JUL-JUN)	305	27.0		825	111	5	Ĩ06	735	931
(61)1961-62	(JUL-JUN)	295	28.8		850	167	4	Ĩ63	792	1,013
(62) 1962-63	(JUL-JUN)	304	31.1		945	139	69	70	7 92	1.015
(63) 1963-64	(JUL-JUN)	308	29.4		906	200	13	ī87	863	1,093
(64) 1964-65	(JUL-JUN)	301	27.1		816	269		ž69	869	1,085
(65) 1965-66	(JUL-JUN)	303	29.3	•••	889	306		306	931	1,175
(66) Î966-67	(JUL-JUN)	285	31.6	20	900	308	1	307	937	1,177
(67) 1967-68	(JUL-JUN)	279	32.8	50	914	197		<u>1</u> 97	850	1,111
(68) 1968-69	(JUL-JUN)	272	35.4	50	962	230	1	Ž29	964	1+141
(69) 1969-70	(JUL-JUN)	275	35.6	100	978	231		231	996	1,187
(70) 1970-71	(JUL-JUN)	282	35.0	122	988	381	i	380	1,197	Ĩ+391
(71) 1971-72	(JUL-JUN)	295	37.8	99	1,116	355		355	1,261	1,434
(72)1972-73	(JUL-JUN)	304	38.2	136	1,160	513	3	510	1,372	1,659
(73) 1973=74	(JUL-JUN)	289	35.1	147	1.013	572	5	567	1,334	1,625

		FOREIGN AGRICULTURAL SERVICE							DATE 04/08/74
ISRAEL	AREN HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 WECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)	59	6.9	•••	41	29	12	ž78	7	319
(61)1961-62 (JUL-JUN)	63	10.5		66	292	14	278	26	344
(62)1962-63 (JUL-JUN)	48	10.8	•••	52	294	4	29 0	15	342
(63) 1963-64 (JUL-JUN)	52	10.6		55	207	3	204		259
(64) 1964-65 (JUL-JUN)	56	22.7	•••	127	175	•••	175		302
(65)1965-66 (JUL-JUN)	72	20.8		150	233		233	32	383
(66) 1966-67 (JUL-JUN)	76	13.3		101	268		ž68	11	369
(67) 1967-68 (JUL-JUN)	90	24.7		222	214		214	52	436
(68)1968-69 (JUL-JUN)	102	17.2		175	368		368	95	543
(69) 1969-70 (JUL-JUN)	113	13.8		156	420	•••	420	60	576
(70)1970-71 (JUL-JUN)	107	11.7		125	398		398	51	509
(71)1971-72 (JUL-JUN)	113	17.7	14	200	373		373	41	537
(72) 1972-73 (JUL-JUN)	109	27.6	50	301	218	,	218	34	543
(73) 1973-74 (JUL-JUN)	101	22.8	26	230	426		426	28	569
COARSE GRAINS									
(60) 1960-61 (JUL-JUN)	68	7.5	4.	51	371	•••	370	417	441
(61)1961-62 (JUL-JUN)	90	11.6	2)	104	389		389	436	464
(62)1962-63 (JUL-JUN)	83	11.9	5 1	99	405	•••	405	475	503
(63) 1963-64 (JUL-JUN)	78	10.5	51	82	443		443	502	. 532
(64) 1964-65 (JUL-JUN)	103	19.6	44	202	404	•••	404	586	617
(65)1965-66 (JUL-JUN)	83	16.5	33	137	431	• • •	431	555	586
(66)1964-67 (JUL-JUN)	54	6.7	15	36	656	•••	656	627	660
(67) 1967-68 (JUL-JUN)	54	15.4	47	83	667	• • •	667	640	683
(68) 1968-69 (JUL-JUN)	. 49	10.0	114	49	594		594	623	660
(69)1969-70 (JUL-JUN)	33	Ĭ1.8	97	39	781		781	712	754
(70) 1970-71 (JUL-JUN)	22	13.6	163	30	755		755	696	755
(71)1971-72 (JUL-JUN)	23	20.4	195	47	828		828	890	914
(72)1972-73 (JUL-JUN)	36	23.1	156	83	845	•••	845	892	936
(73)1973-74 (JUL-JUN)	30	16.7	148	50	1,005		1.005	973	1.017
									

				A TONICOFION	AL SEKAICE			KERIKI	DATE 04/08/7
	HAPVESTED	YIELD	BEGÍNNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	TET IMPORTS	DOMESTIC- FOR FEED	CONSUMPTION TOTAL
TIME PERIOD	1000 HECT-	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
						S			
(JUL-JUN)	4,553	14.9	860	6.794	2,371	68	2,303	47	8,957
(JUL-JUN)	4,345	19.1	1,000	8,301	893	79	814	10	9,055
(JUL-JUN)	4,556	20.8	1,060	9,497	348	176	Ĩ72	69	9+194
(JUL-JUN)	4,394	18.5	1,535	8.127	628	213	415	58	9,326
(JUL-JUN)	4,408	19.5	751	8,586	743	268	475	65	9,412
(JUL-JUN)	4,288	22.8	401	9,776	1.046	406	640	101	9,616
(JUL-JUN)	4,274	22.0	1,200	9,400	999	765	234	90	9,674
(JUL-JUN)	4,012	23.9	1,160	9,596	941	217	724	Ī93	10:034
(AUG-JUL)	4,280	22.6	1,096	9,655	1,589	315	1,274	264	10,345
(AUG-JUL)	4.218	22.7	1,680	9,585	1,268	733	535	300	10,515
(AUG-JUL)	4,138	23.4	1,285	9,689	1,446	610	836	320	10,755
(AUG=JUL)	3,910	25.6	1,055	9,994	1,485	636	849	200	10.767
(AUG-JUL)	3,804	24.8	1,131	9,421	1,180	690	490	200	10.729
(AUG-JUL)	3,590	24.8	313	8,899	2,350	385	1,965	300	10,582
				-			•-		
(JUL=JUN)	1,891	24,4	689	4.610	2,441	4	2,437	5,966	7,119
(JUL-JUN)	1,919	25.7	617	4,933	2,661	5	2.656	6,243	7,440
(JUL=JUN)	1,810	23.6	766	4,273	3,900	50	3.850	6,876	8.003
(JUL-JUN)	1,790	25.9	886	4,634	5,210	118	5,092	8,688	9,727
(JUL=JUN)	1,717	27.9	885	4,792	4,654	472	4.182	8,307	9,359
(JUL=JUN)	1,642	25.9	500	4,246	6,712	521	6,191	9,043	10,160
(JUL-JUN)	1,585	27.5	777	4,358	6,254	79	6,175	9,307	Ĩ0,382
(JUL-JUN)	1,614	29.9	928	4,826	6,065	7	6,058	9,863	10,978
				4,733	5,952	8		9,574	10,758
						8		9,867	Ī0,820
(AUG-JUL)		36.4	830	5,639	5,775	12			11,182
								10,520	11,981
									10,734
									11,129
	(JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (AUG-JUL) (JUL-JUN)	Hapvested 1000 Hect	TIME PERIOD HECT G./MA (JUL-JUN) 4,553 14.9 (JUL-JUN) 4,345 19.1 (JUL-JUN) 4,345 19.1 (JUL-JUN) 4,394 18.5 (JUL-JUN) 4,288 22.8 (JUL-JUN) 4,274 22.0 (JUL-JUN) 4,280 22.6 (AUG-JUL) 4,280 22.6 (AUG-JUL) 4,138 23.4 (AUG-JUL) 3,910 25.6 (AUG-JUL) 3,804 24.8 (JUL-JUN) 1,810 23.6 (JUL-JUN) 1,919 25.7 (JUL-JUN) 1,770 25.9 (JUL-JUN) 1,790 25.9 (JUL-JUN) 1,790 25.9 (JUL-JUN) 1,717 27.9 (JUL-JUN) 1,642 25.9 (JUL-JUN) 1,585 27.5 (JUL-JUN) 1,585 27.5 (JUL-JUN) 1,513 31.3 (AUG-JUL) 1,530 35.3 (AUG-JUL) 1,548 36.4 (AUG-JUL) 1,548 36.4 (AUG-JUL) 1,548 36.4 (AUG-JUL) 1,347 42.1	Rape	##PEX TIELD BEGINNING PRODUCTION STOCKS TIME PERIOD HECT G./MA MET TONS MET TONS (JUL-JUN) 4,353 14,9 860 6,794 (JUL-JUN) 4,345 19,1 1,000 8,301 (JUL-JUN) 4,394 18,5 1,535 8,127 (JUL-JUN) 4,408 19,5 751 8,586 (JUL-JUN) 4,288 22,8 400 9,776 (JUL-JUN) 4,274 22,0 1,200 9,400 (JUL-JUN) 4,280 22,6 1,096 9,655 (AUG-JUL) 4,280 22,6 1,096 9,655 (AUG-JUL) 4,218 22,7 1,680 9,585 (AUG-JUL) 3,910 25,6 1,055 9,994 (AUG-JUL) 3,804 24,8 1,131 9,421 (AUG-JUL) 1,810 23,6 766 4,273 (JUL-JUN) 1,810 23,6 766 4,273 (JUL-JUN) 1,717 27,9 885 4,792 (JUL-JUN) 1,585 27,5 777 4,358 (JUL-JUN) 1,585 27,5 777 4,358 (JUL-JUN) 1,585 27,5 777 4,358 (JUL-JUN) 1,513 31,3 772 4,733 (AUG-JUL) 1,530 35,3 691 5,394 (AUG-JUL) 1,548 36,4 830 5,639	APEX YIELD STOCKS TOTAL IMPORTS	TOTAL TOTA	APER YIELD BEGINNING PRODUCTION TOTAL TOTAL IMPORTS IMPORTS	TIME PERIOD NECT C./HA NET TONS NE

		FUNETON AGRICULTURAL SERVICE							REPORT DATE-04/0	
IVORY COAST		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(שטב-שטע)		-	•••		7		7		7
(61) 1961-62	(JUL-JUN)		-		•••	7		7		7
(62) 1962-63	(JUL-JUN)		-	•••		21		21	***	21
(63) 1963=64	(JUL-JUN)	•••	•	•••		34		34	•••	34
(64) 1964-65	(JUL-JUN)		-			88		88	***	88
(65) 1965-66	(JUL-JUN)		-			80		80	***	80
(66) 1966-67	(JUL-JUN)		-			113		Ĩ13		113
(67) 1967-68	(JUL-JUN)		-			63		63	•••	63
(68) 1968-69	(JUL-JUN)		-			59		59		59
(69) 1969-70	(JUL-JUN)		-	•••		124	, .	ĩ24		124
(70)1970-71	(JUL=JUN)		-			133	1	ĩ 32		Ĭ32
(71)1971-72	(JUL-JUN)		•			90		90		90
(72) 1972-73	(JUL-JUN)		•			108		108		108
COARSE GRAIN	s									
(60)1960-61	(JUL-JUN)	206	7.1	***	147	,			12	147
(61) 1961-62	(JUL=JUN)	187	5.3		99			•••	12	99
(62) 1962-63	(JUL-JUN)	223	7.6		170	•••			13	170
(63)1963-64	(JUL=JUN)	248	6.8		169				14-	Ī69
(64) 1964-65	(JUL-JUN)	254	6.9		176				15	176
(65) 1965+66	(JUL-JUN)	259	6.9		179	. ,			16	Ĩ79
(66) 1966-67	(JUL=JUN)	273	7.1		195	•••	* · ·		18	195
(67) 1967-68	(JUL=JUN)	284	7.9		223				23	223
(68) 1968-69	(JUL=JUN)	300	6.9		206				19	206
(69) 1969-70	(JUL=JUN)	333	7.8	15	260	7		7		262
(70) 1970-71	(JUL=JUN)	328	7.0	20	231	5	((5	56	246
(71)1971-72	(JUL-JUN)	336	8.3	10	280	2	, . !	2	87	287
(72) 1972-73	(JUL=JUN)	339	9.1	5	308	2		2	79	305
(73) 1973=74	(JUL=JUN)	340	8.2	10	280	2		2	70	282

110 --- 115

JAMAICA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT								.=		
(60) 1960-61	(JUL=JUN)					96		96		96
(61) 1961-62	(JUL-JUN)		-			126		Ĭ26		126
(62) 1962-63	(JUL-JUN)		-			134		134		Ĩ34
(63) 1963-64	(JUL-JUN)	, m m m.	-		,	137		137		137
(64) 1964-65	(JUL=JUN)		•			135		135		135
(65) 1965-66	(JUL-JUN)		-			144		144		144
(66) 1966-67	(JUL-JUN)		-			133		133		133
(67) 1967-68	(JUL=JUN)		-			159		Ĩ59		159
(68) 1968-69	(JUL-JUN)		-			152		152		152
(69) 1969-70	(JUL-JUN)		-			167		167		167
(70) 1970-71	(JUL-JUN)		-			180		180		180
(71)1971-72	(JUL-JUN)	,	-			180		180		180
(72) 1972-73	(JUL=JUN)					180		<u>1</u> 80		180
(73) 1973-74	(JUL-JUN)		-			180		180		180
COARSE GRAINS										
(60) 1960-61	(JUL-JUN)	5	6.0		3					3
(61) 1961-62	(JUL-JUN)	6	6.7		4					4
(62) 1962-63	(JUL-JUN)	5	8.0		4	15		15		19
(63) 1963-64	(JUL-JUN)	6	6.7		4	22		22	* 1	26
(64) 1964-65	(JUL-JUN)	4	12.5		5	23		23	**************************************	28
(65) 1965-66	(JUL-JUN)	3	13.3		4	37		37	- / /	41
(66) 1966-67	(JUL-JUN)	4	10.0		4	46		46		50
(67)1967-68	(JUL-JUN)	4	10.0		4	47		47		51
(68) 1968-69	(JUL-JUN)	4	10.0	•••	4	56	,	56		60
(69) 1969-70	(JUL-JUN)	4	10.0		4	57		57		61
(70) 1970-71	(JUL-JUN)	4	10.0		4	60	. ,,	60		64
(71)1971-72	(JUL-JUN)	5	8.0		4	110		110		114
(72) 1972-73	(JUL-JUN)	6	8.3		5	110		110	7.	115

5

110

8.3

(73) 1973-74 (JUL-JUN)

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREIGN AGRICULTURAL SERVICE

REPORT DATE 04/08/74

				FOREIG	REPORT DATE 04/08/74					
JAPAN		AREA HALVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									,	
(60) 1960-61	(JUL-JUN)	602	25.4	650	1,531	2,833	52	2,781	337	4,187
(61) 1961-62	(JUL-JUN)	649	27.4	775	1,781	2,772	83	2,689	145	4,165
(62) 1962-63	(אטר-אטר)	642	25.4	1,080	1,631	2,662	83	2,579	239	4,390
(63) 1963-64	(JUL-JUN)	584	12.3	900	716	3,918	79	3,839	215	4+455
(64) 1964-65	(JUL-JUN)	508	24.5	1,000	1,244	3,545	79	3,466	365	4,710
(65) 1965-66	(JUL-JUN)	476	27.0	1,000	1.287	3,525	134	3,391	157	4,703
(66) 1966-67	(JUL-JUN)	421	24.3	975	1,024	4,260	77	4,183	192	4,967
(67) 1967-68	(JUL-JUN)	367	27.2	1,215	997	4,028	121	3.907	245	5,069
(68) 1968-69	(JUL-JUN)	322	31.4	1,050	1,012	4,183	82	4.101	240	5,163
(69) 1969-70	(JUL-JUN)	287	26.4	1,000	758	4,424	57	4,367	283	5,265
(70) 1970-71	(JUL-JUN)	229	20.7	860	474	4,834	35	4.799	178	5,183
(71)1971-72	(JUL-JUN)	166	26.5	950	440	4,964	43	4,921	Ĩ98	5,311
(72) 1972-73	(JUL-JUN)	114	24.9	1.000	284	5,486	42	5,444	Ž60	5,558
(73) 1973-74	(JUL-JUN)	75	26.9	1.170	202	5,650	55	5,595	280	5,717
COARSE GRAIN	<u> </u>									
(60) 1960-61	(NUL=JUL)	962	26.8	492	2,577	1,878		1,878	2,651	4,433
(61)1961-62	(JUL-JUN)	818	27.7	514	2,262	2,437		2,437	3,309	4,635
(62)1962-63	(JUL=JUN)	740	26.8	578	1,982	2,949		2,949	3,805	4,976
(63)1963-64	(JUL-JUN)	680	14.9	533	1,013	4,568		4,568	4,469	5,579
(64) 1964-65	(JUL-JUN)	584	24.1	535	1,410	5,100		5,100	4,867	6,474
(65) 1965-66	(JUL-JUN)	515	28.1	571	1,447	5,192		5,192	4.869	6,569
(66) 1966-67	(JUL-JUN)	468	27.1	641	1,270	7,163		7,163	6,806	8,529
(67) 1967-68	(JUL-JUN)	419	28.5	545	1,194	7,747	2	7,745	6.892	8,782
(68)1968-69	(JUL-JUN)	375	31.1	702	1,165	8,517	7	8.510	7,627	9,584
(69)1969=70	(JUL-JUN)	332	27.7	793	919	10,050	4	10.046	8,817	10.754
(70)1970-71	(JUL-JUN)	264	25.3	1,004	667	10,476		10.476	9,261	11,105
(71)1971-72	(JUL-JUN)	205	29.1	1,042	596	10.274		10.274	9,112	10,971
(72)1972-73	(JUL-JUN)	155	26.2	941	406	12,131		12,131	10,260	12,470
(73) 1973-74	(JUL-JUN)	107	25.8	1,008	276	13.750		13,750	11,799	14,117

				FOREIG	FOREIGN AGRICULTURAL SERVICE					REPORT DATE 04/08/74		
JORDAN		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL		
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS		
WHEAT												
(60)1960-61	(JUL-JUN)	251	1.8		44	185	4	181		225		
(61) 1961-62	(JUL-JUN)	273	5.1		138	173	8	165		303		
(62) 1962-63	(JUL-JUN)	285	3.9		112	199	4	195		307		
(63) 1963-64	(JUL-JUN)	206	3.7	71	76	139	4	ĩ 35	. · · · · · · · · · · · · · · · · · · ·	278		
(64) 1964-65	(JUL-JUN)	297	9.9	4	295	98	5	93		352		
(65) 1965-66	(JUL-JUN)	279	10.0	40	278	126	3	123	# # • • • •	389		
(66) 1966-67	(JUL-JUN)	214	4.7	52	101	172	2	Ĩ70		309		
(67) 1967-68	(JUL-JUN)	272	9.0	14	246	114	5	Ĩ09		313		
(68) 1968-69	(JUL-JUN)	264	4.3	56	113	148	5	143		312		
(69) 1969-70	(JUL-JUN)	221	8.3		183	125	5	120		273		
(70) 1970-71	(אוני-טוני)	245	3.1	30	77	127	4	123	=_=:	230		
(71)1971-72	(JUL-JUN)	299	6.7		201	123	5	118		317		
(72) 1972-73	(JUL-JUN)	278	9.6	2	266	200	10	Ī90		406		
(73) 1973 - 74	(JUL-JUN)	150	4.0	52	60	238	4	ž34		301		
COARSE GRAIN	5											
(60) 1960-61	(JUL-JUN)	75	1.7		13	14		Ĩ4	24	27		
(61)1961-62	(JUL-JUN)	95	6.5		62	13	4	9	63	71		
(62) 1962-63	(JUL-JUN)	105	3.4		36	37		37	64	73		
(63) 1963-64	(JUL-JUN)	76	3.0		23	24		24	41	47		
(64) 1964-65	(JUL-JUN)	92	10.5		97	12	5	7	90	100		
(65) 1965-66	(JUL=JUN)	86	11.0	4	95	22		ž2	105	117		
(66) 1966-67	(JUL-JUN)	64	3.6	4	23	26		26	47	53		
(67) 1967-68	(JUL=JUN)	78	8.2		64	1	2	1-	55	61		
(68) 1968-69	(JUL=JUN)	94	2.9	2	27	24		24	47	53		
(69) 1969-70	(JUL-JUN)	83	6.4		53	39	• • • •	39	83	90		
(70)1970-71	(JUL-JUN)	59	2.7	2	16	36		36	49	54		
(71)1971-72	(JUL-JUN)	78	4.6		36	34	1	33	60	66		
(72) 1972-73	(JUL-JUN)	84	5.5	3	46	46	1	45	78	87		
(73) 1973-74	(JUL=JUN)	40	3.5	7	14	67	•	67	77	84		
								_				

		FOREIGN- AGRICULTURAL- SERVICE REPO							
KENYA	AREA MARVESTED		BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME P	1000 PRIOD WECT	G./Hit	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET-TONS	1000 MET TONS	1000 MET-TONS	1000 MET TONS
WHEAT							-		
(60)1960-61 (JUL-	JUNÍ 90	12.1		109	1	•••	1	18	110
(61) 1961-62 (JUL-	JUN) 97	8.7		84	41		41	20	125
(62)1962-63 (JUL-	JUN) 109	11.0	•••	120	32		32	22	139
(63)1963-64 (JUL-	JUN) 113	11.5	13	130	10		10	19	120
(64)1964-65 (JUL-	Junj 119	12.1	33	144	7		7	18	ĩīī
(65)1965-66 (JUL-	JUN) 121	11.0	73	133	22	43	21-	16	102
(66)1966-67 (JUL-	JUN) 138	13.0	83	180	28	28	•••	21	120
(67)1967-68 (JUL-	JUN) 151	16.1	143	243	2	36	34-	27	168
(68)1968-69 (JUL-	JUN) 167	13.5	184	226	2	72	70-	26	160
(69)1969=70 (JUL=	July) 163	13.3	180	216	3	78	75-	32	200
(70)1970-71 (JUL-	JUN) 162	10.9	121	177	3	44	41-	29	183
(71)1971-72 (JUL-	JUN) 118	13.9	74	164	67	2	65	24	201
(72)1972-73 (JUL-	JUN) 104	14.4	102	150	30	54	24-	30	186
(73) 1973-74 (JUL-	JUN) 100	13.5	42	135	90	50	40	28	192
COARSE GRAINS									
(60)1960-61 (JUL-	JUN) 1,050	10.9		1,143	•••				Ĩ+143
(61)1961-62 (JUL-	JUN) 1.064	10.5		1,113	113	9	104		1,217
(62)1962-63 (JUL-	JUN) 1,154	11.4		1,318	8	68	60-	•	1.258
(63)1963-64 (JUL-	JUN) 1,145	10.2		1,164	•••	52	52-		1.112
(64) 1964-65 (JUL-	JUN) 1,050	10.5		1,107	•••	2	5-		1.105
(65)1965-66 (JUL=	JUN) 1,059	11.1		1.176	216		216	-:-	1,392
(66)1966-67 (JUL-	JUN) 1,050	11.4		1,200	2		2		1.202
(67)1967-68 (JUL-	JUN) 1,050	īī.4		1,200		233	233-		967
(68)1968-69 (JUL-	JUN) 1,072	12.5		1,343		258	258-	-4:	1.085
(69)1969-70 (JUL-	JUN) 1.072	13.3		1,425	14	7	7	-:-	1.372
(70)1970-71 (JUL-	JUN) 1,100	13.6	60	1,500	•••				1.505
(71)1971-72 (JUL-	JUN) 1,100	12.7	55	1,400	29		29		1.242
(72)1972-73 (JUL-	JUN) 1,285	13.2	242	1,700		175	175-		1.408
(73)1973-74 (JUL-	JUN) 1.100	13.0	359	1,430	•••	60	60-		1,410

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/
KHMER REP (C	AMBODIA)	HARVESTED	YIELO	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 #ECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)		-			41	••-	41		41
(61)1961-62	(JUL-JUN)		-			8		8		8
(62) 1962-63	(JUL-JUN)		-			19		19		19
(63) 1963-64	(JUL-JUN)		•		•••	19		ī9		19
(64) 1964-65	(JUL-JUN)		•			16		16		16
(65) 1965-66	(JUL-JUN)		-			14		Ĩ4		. 14
(67) 1967-68	(JUL=JUN)		•	•••		16 '		16		16
(68) 1968-69	(JUL-JUN)		-	•••		20		20		20
(69) 1969-70	(JUL-JUN)		-	•••	•••	22		ž2		22
(70) 1970-71	(JUL-JUN)		•			12		12		12
(71)1971-72	(JUL-JUN)		•		•••	28		28		28
(72) 1972-73	(JUL-JUN)		•			31		31		31
(73)1973-74	(JUL-JUN)		•	•••		30		30		30
COÁRSE GRAINS										
(60) 1960-61	(JUL=JUN)	88	13.4		118	•••	140	140'-	- , .	
(61)1961-62	(JUL-JUN)	101	15.0		152		106	106-		46
(62) 1962-63	(JUL=JUN)	115	15.9		183	•••	131	ĩ31 -	~-	52
(63) 1963-64	(JUL=JUN)	127	16.1		204		86	86-		118
(64) <u>1</u> 964=65	(JUL-JUN)	137	10.1	•••	139		151	ī51 -	7.	
(65) 1965-66	(JUL-JUN)	89	15.3		136		101	101-		35
(66) 1966-67	(JUL-JUN)	117	12.8	•••	150		106	ī06'-		44
(67) 1967-68	(JUL-JUN)	113	13.6		154	;	80	80-		74
(68) 1968-69	(JUL-JUN)	102	11.6		118		73	73-		45
(69) 1969-70	(JUL-JUN)	86	15.9		137		54	54-		83
(70)1970-71	(JUL=JUN)	94	13.0		122		33	33-		89
(71) 1971-72	(JUL-JUN)	100	12.0	•••	120		30	30-	9.0	90
(72) 1972-73	(JUL-JUN)	100	12.0		120		30	30-		90
(73) 1973=74	(NUL=JUN)	100	12.0		120	•••	30	30-		90

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREIGN AGRICULTURAL SERVICE

		-	_ ~		
DC	DA	7.	DATE	AL 48	2421
			** **	- TA - 1 48 1	

KOREA', NORTH		HARVESTED	YIELD .	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COWVODITY BY	TIME PERIOD	1000 ≈ECT	Q./4A	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 MET TONS	1000 MET TONS	TOOO MET TONS
WHEAT										
(61)1961-62	(JUL-JUN)	160	5,3		85	24^		ž40	• • • •	325
(62) 1962-63	(JUL-JUN)	160	5.3		85	128	•••	128	- / -	213
(63) 1963-64	(JUL=JUV)	160	5.3		85	107		107		Ī92
(64)1964=65	(101-104)	150	5.3		85	108		īos		193
(65)1965=66	(JUL-JUN)	160	5.3		85	382		382		467
(66) 1966-67	(JUL-JUN)	160	5.3		85	528		528	# f	613
(67) 1967-68	(JUL-JUN)	160	5.3		85	44		44	· · · · · · · · · · · · · · · · · · ·	129
(68) 1968-69	(JUL-JUN)	160	5,6		90	331		331	. / .	421
(69)1969=70	(JUL=JUN)	160	5.8		93	311		311	* -	404
(70)1970=71	(JUL-JUN)	160	5.6	•••	90	274		274	Was.	364
(71)1971=72	(JUL=JUN)	160	5.3		85	480		480		Š65
(72)1972=73	(JUL-JUN)	160	5.3	•••	85	694		694		779
(73) 1973-74	(JUL-JUN)	160	5.3		85	400		400		485

				REPORT DATE 04/08/						
KOREAT REP OF	,	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMÓDITY BY	TIME PERIOD	1000 ECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	124	12.8		159	245		245	13	404
(61)1961-62	(JUL-JUN)	124	22.6	000	280	413		413	22	693
(62) 1962-63	(JUL-JUN)	133	20.2		268	913		913	33	1,181
(63) 1963-64	(JUL-JUN)	137	16.6		227	834		834	34	1,061
(64) 1964-65	(JUL-JUN)	146	21.2		309	528		528	28	837
(65) 1965-66	(JUL-JUN)	152	19.7		300	600		600	30	900
(66)1966-67	(JUL=JUN)	153	20.6		315	654		654	32	969
(67) 1967-68	(JUL-JUN)	152	20.4		310	764		764	35	1 + 074
(68)1968-69	(NUL-JUL)	157	22.0		345	979		979	43	1,324
(69)1969-70	(NUL-JUL)	154	23.8		366	1,670		1,670	63	1,949
(70)1970-71	(JUL-JUN)	159	22.5	87	357	1,750	-	1,750	67	2,059
(71)1971-72	(JUL-JUN)	200	16.1	135	322	1,848		1,848	76	1,984
(72)1972-73	(JUL-JUN)	103	23.4	321	241	1,744	•••	1,744	80	2,112
(73)1973-74	(JUL-JUN)	70	23.1	194	162	1,900		1,900	70	2,060
COARSE GRAINS	6						S. S			
(60)1960-61	(FOV=OCT)	816	17.0	84	1,384	146		146	106	1.573
(61)1961-62	(NOV-OCT)	826	18.1	41	1,494	245		245	109	1,618
(62) 1962-63	(NOV-OCT)	857	16.3	162	1,396	171		ī71	116	1,436
(63) 1963-64	(NOV-OCT)	920	10.2	293	938	156	* * * * • • • •	ĩ56	91	1,261
(64) 1964-65	(NOV-OCT)	969	16.0	126	1,550	182		182	īiz	1,457
(65)1965-66	(NOV=OCT)	1.071	17.2	401	1,847	18		18	133	1,773
(66)1966-67	(NOV-OCT)	1.003	20.5	493	2.052	15		15	140	1,956
(67) 1967-68	(NOV-OCT)	1.013	19.5	604	1,976	164		164	159	1.989
(68)1968-69	(NOV=OCT)	1,020	21.0	755	2,147	200		200	251	2,158
(69) 1969-70	(NOV=OCT)	993	21.4	944	2,129	203	•••	203	307	2,197
(70)1970-71	(NOV=OCT)	958	21.3	1,079	2,038	276		276	349	2.197
(71)1971-72	(NOV-OCT)	879	21.9	1,196	1,921	808		808	545	2,847
(72)1972-73	(NOV-OCT)	911	22.2	1.078	2,019	830		830	567	2.709
(73) 1973-74	(NOV=OCT)	850	21.6	1,218	1,839	950	. :	950	589	2,734

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREIGN AGRICULTURAL SERVICE REPORT DATE 04/08/74 DOMESTIC FOR FEED BEGINNING PRODUCTION TOTAL IMPORTS TOTAL-EXPORTS IMPORTS LEBANON APF VIELD CONSUMPTION Ha=VESTED TOTAL STOCKS MET TONS COMPODITY BY TIVE PERIOD MET TONS MET TONS WET TONS FECT GAZMA MPT TONG WHEAT (60) 1960-61 (JUL-JUN) 3,8 ---·---(61) 1961-62 (JUL-JUN) 6.0 ---(62) 1962-63 (JUL-JUN) 8.5 ---... (63) 1963-64 (JUL-JUN) 7.5 ---(64)1964-65 (JUL-JUN) 6.8 (65) 1965-66 (JUL-JUN) 9.3 (66) 1966=67 (JUL-JUN) 10.2 ---(67) 1967-68 (JUL-JUN) 11.5 ---7.4 (68) 1968-69 (JUL-JUN) (69) 1969-70 (JUL-JUN) 8.2 (70)1970-71 (JUL-JUN) 8.2 . . . 7.5 (71)1971-72 (JUL-JUN) ī (72) 1972-73 (リロレーコロル) 10.2 (73) 1973-74 (JUL-JUN) 4.7 COARSE GRAINS (60) 1960-61 (JUL-JUN) 8.5 ---(61)1961-62 (JUL-JUN) 10.5 (62) 1962-63 (JUL=JUN) 11.9 (63) 1963-64 (JUL-JUN) 11.0 (64) 1964-65 (JUL=JUN) 9.0 (65) 1965-66 (JUL-JUN) 10.0 (56) 1964-67 (JUL=JUN) 10.0

(67) 1967-68

(68) 1968-69

(69)1969=70

(70) 1970-71

(71) 1971-72

(72) 1972-73

(73) 1973-74

(JUL-JUN)

(JUL=JUN)

(JUL=JUN)

(JUL-JUN)

(JUL=JUN)

(JUL-JUN)

(JUL-JUN)

9.4

5.0

8.8

5.9

10.5

11.0

4.7

ĩ

ĩ2

	REPORT	REPORT DATE 04/00/74								
LIBYA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 FECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 . MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	160	1.1		17	103		103		120
(61)1961-62	(JUL-JUN)	106	2.8		30	90		90		120
(62) 1962-63	(JUL-JUN)	160	2.1		34	128		Ĩ28		162
(63) 1963-64	(JUL-JUN)	150	2.3		34	119		Ĩ19		153
(64) 1964-65	(JUL-JUN)	150	1.9		28	143		143		ĩ7ĩ
(65) 1965-66	(101-104)	180	3.2		57	149		Ĩ49		206
(66) 1966-67	(JUL-JUN)	195	3.0		58	157		Ĩ57		215
(67) 1967-68	(JUL-JUN)	230	2.7		62	184		184		Ž46
(68) 1968-69	(JUL-JUN)	228	2.3		52	215		215		267
(69) 1969-70	(JUL-JUN)	269	2.9		78	208		208	-	286
(70)1970-71	(JUL-JUN)	166	1.3		21	234		234	900-	255
(71)1971-72	(JUL-JUN)	53	3.4		18	274		274		ź9ź

60

309

320

120

110

6.7

5.5

(72)1972-73

(73)1973-74

(JUL-JUN)

(JUL-JUN)

389

380

309

UNITED	STATES	DEPARTMENT	OF	AGRICULTURE
	FADETAN	ACDICULTUD	44-4	FOUTCE

				REPORT DATE 04/08/74						
LAGASY REPL	USEIC	HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET: IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
PR YTICOPYC	TIME PERIOD	1000 PECT	Q./MA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
⊣E∆T										
50)1950-61	(JUL-JUN)		-			21		žl		· 21
61)1961-62	(JUL=JUN)		-			20		20		20
62)1962-63	(NUL=JUL)		•			24		24	-	24
63) 1963-64	(שער-שער)		-			23.		23		23
64) 1964-65	(NUL=JUU)		•			23		23		23
65)1965-66	(JUL=JUN)		-			26		26		26
66)1966-67	(JUL-JUN)		•			27		27		27
67) 1967-68	(JUL-JUN)		•			26		26	* / / - ********************************	26
68)1968-69	(JUL=JUN)		-			35		35	# # # # ·	35
69)1969-70	(AUL-JUN)		•			28		28		28
70)1970-71	(JUL-JUN)		•			38		38		38
71)1971-72	(JUL-JUN)		•			31	 	31	1 () () () () () () () () () (-31
72)1972-73	(JUL-JUN)	•••	•	•••		46		46		46
COARSE GRAIN	\$									
(60) 1961-62	(JUL=JUN)	83	ĩĩ.1		92		2	2-		90
(61) 1962=63	(JUL-JUN)	83	9,8		81	1	2	1-		80
62) 1963-64	(JUL=JUN)	100	8.5		85	*	2	2		83
63) 1964-65	(JUL=JUN)	128	10.4		133		1	1-		īsź
64) 1965-66	(JUL-JUN)	128	9,5		122		2	ã		120
65) 1965-67	(JUL-JUN)	133	10.5		140		4	4		136
66)1967-68	(JUL-JUN)	136	10.7		146		4	4-		142
67) 1968-69	(JUL-JUN)	137	10.3		141		2	2-		139
68)1969-70	(JUL-JUN)	138	10.3		142		3	3-		139
69)197n=71	(JUL-JUN)	105	10.0		105		3	3-		īoż
70)1971-72	(JUL-JUN)	114	9.9		113		4	4-		109
71)1972-73	(JUL-JUN)	130	10.8		140		5	5-		135 ¹
72)1973-74	(JUL-JUN)	110	9.1		100		3	3-		97
73)1974-75	(JUL-JUN)	115	9.9		114		4	4-		īīo

UNITED STATES DEPARTMENT OF AGRICULTURE FOREIGN AGRICULTURAL SERVICE REPORT DATE:										DATE 04/08/74
MALAWI		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./ma	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
COARSE GRAIN	S									
(60) 1961-62	(JUL-JUN)	800	8.4,		675				***	675
(61)1962-63	(JUL-JUN)	800	8.8		700			,		700
(62) 1963-64	(JUL-JUN)	809	9.0		726					726
(63) 1964-65	(אטנֿ=בוטע)	809	11.2	•••	907		1	1 -		906
(64) 1965-66	(JUL-JUN)	1,020	9.8		1,000		44	44 <u>-</u>		956
(65) 1966-67	(אטר-אטר)	1,020	11.8		1,200	•••	91	91-		1,109
(66) 1967-68	(JUL-JUN)	864	14.7		1,270		87	۳		1.183
(67) 1968-69	(JUL-JUN)	1.012	10.8		1,089	•••	44	44-		1.045
(68) 1969-70	(JUL-JUN)	1,068	10.8		1,153	•••				1.153
(69) 1970-71	(JUL-JUN)	1,000	9.0		900					900
(70) 1971-72	(JUL-JUN)	1,050	10.5		1,100					Ī+100
(71) 1972-73	(JUL-JUN)	1.100	10.9		1,200					1.200

1,090

(72)1973-74

(73) 1974-75

(JUL=JUN)

(JUL-JUN)

900

1,000

10.0

10.9

- - -

900

1.090

				10.101	NA MONITORION	AL SERVICE			KEFUKI	DATE 04700774
LAŸSIA		HA- VESTED	YIELD	STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
MMODITY BY	TIME PERIOD	1000 MECT	Q./HA	1000 MET TONS	1000 MET TONS					
EAT										
0)1960-61	(JUL-JUN)		-	15		289	8	281		280
(1) 1961-62	(MUL-JUL)			16		276	10	266		265
(2) 1962-63	(JUL-JUN)		•	17		288	14	274		273
(3) 1963-64	(JUL-JUN)		-	18		318		318		316
(4) 1964-65	(JUL-JUN)	.=-	-	20		249		249		249
5) 1965-66	(JUL-JUN)	,	-	20		246		246		218
6) 1966-67	(NUL-JUL)		•	48		329	1	328		320
7) 1967-68	(JUL-JUN)		-	56		317		317		338
38) 1968-69	(JUL-JUN)		-	35		269		Ž69		270
99) 1969-70	(JUL-JUŅ)		•	34	•••	361		361		367
70) 1970-71	(JUL-JUN)		-	28		307	ĩ	306		305
71)1971-72	(JUL-JUN)			29		328	5	323		319
72) 1972-73	(JUL-JUN)		-	33		369	7	362		349
73) 1973-74	(JUL-JUN)			46		376	5	371		369
(
ARSE GRAINS										
0)1960-61	(JUL-JUN)	3	20.0	3	6	129	7	Ĩ22	6 6	127
1)1961-62	(JUL=JUN)	3	20.0	4	6	174	12	ī62	87	168
2) 1962-63	(JUL-JUN)	4	20.0	4	8	165	7	158	85	163
3) 1963-64	(JUL-JUN)	4	22.5	7	9	94		94	54	103
34) 1964-65	(JUL-JUN)	4	20.0	7	8	44		4 4	27	51
5) 1965-66	(JUL-JUN)	4	20.0	ø	8	52		52	32	61
56) 1966-67	(JUL-JUN)	3	23.3	7	7	63		63	3 7	71
57) 1967-68	(JUL-JUN)	4	22.5	6	. 9	68		68	40	ŤΫ
58) 1968-69	(JUL-JUN)	4	22.5	6	9	102		102	57	109
59) 1969-70	(JUL-JUN)	4	20.0	9	8	124		124	69	132
70) 1970-71	(JUL-JUN)	3	23.3	8	7	169	•••	169	46	166
71) 1971-72	(JUL=JUN)	2	25.0	18	5	197	1	<u>1</u> 96	80	202
72) 1972-73	(JUL-JUN)	3	20.0	17	6	195	3	Ĩ92	75	197

84

204

73)1973-74 (JUL-JUN) 3 23.3 18 7 200

UNITED STATES DEPARTMENT OF AGRICULTURE

REPORT DATE 04/08/74

				FORE 16	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
MEXICO		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 FECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	Iñño MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)	840	14.2	150	1,190	4		4	20	1.250
(61) 1961-62	(JUL=JUN)	837	16.8	94	1.402	15		15	20	1.300
(62) 1962-63	(JUL-JUN)	748	19.5	211	1.455	35		35	25	1,434
(63) 1963-64	(JUL-JUN)	819	20.8	267	1,703	51	282	231-	25	1.466
(64) 1964-65	(JUL-JUN)	816	22.1	273	1.800	28	406	378=	35	1,550
(65) 1965-66	(JUL-JUN)	847	24.7	145	2,088	7	477	470-	35	1 + 600
(66) 1966-67	(JÚL-JUN)	727	22.2	163	1,612	1	30	29-	40	1.650
(67) 1967-68	(JUL-JUN)	751	27.4	96	2,060	1	175	174-	40	1.750
(68)1968-69	(JUL-JUN)	696	25.4	232	1,766	1		1	40	1.800
(69) 1969-70	(JUL-JUN)	715	29.4	199	2,100	49	262	ž13 <u>–</u>	50	2,000
(70) 1970-71	(JUL-JUN)	715	30.8	86	2,200	5	40	35-	50	2,150
(71) 1971-72	(JUL-JUN)	700	27.1	101	1,900	403	65	338	125	2,250
(72) 1972-73	(JUL-JUN)	680	25.0	89	1,700	651	16	635	189	2+350
(73) 1973-74	(JUL-JUN)	720	27.8	74	2,000	800		800	200	2,700
COARSE GRAIN	ıs									
(60) 1960-61	(JUL-JUN)	5,851	10.0	299	5,843	65		65	298	5,914
(61)1961=62	(JUL-JUN)	6,826	8.9	293	6,094	73		73	394	6,088
(62) 1962-63	(JUL-JUN)	6,797	8.8	372	5,971	631		631	508	6,384
(63) 1963-64	(JUL-JUN)	7,221	10.2	590	7.357	137	69	68	505	6,698
(64) 1964-65	(JUL-JUN)	7,779	10.6	1.317	8,277	141	1,171	1,030-	625	7,370
(65) 1965-66	(JUL-JUN)	8,077	ĩ1.1	1.194	8,960	113	1,105	992-	866	8,091
(66) 1966-67	(JUL-JUN)	8,395	11.8	1.071	9,894	45	1,076	1,031-	1,181	8,818
(67) 1967-68	(JUL-JUN)	8 • 455	11.7	1,116	9,853	48	1,091	1.043-	ī,563	9,251
(68) 1968-69	(JUL-JUN)	8,749	12.5	675	10,923	43	1,113	1.070-	1,967	9,999
(69) 1969-70	(JUL-JUN)	8,429	10.6	589	8,942	826	311	515	2,166	9,662
(70)1970-71	(JUL-JUN)	9,253	12.5	384	11,597	172	493	321-	2,304	10,799
(71) 1971-72	(JUL-JUN)	9,160	12.6	861	11,545	140	489	349_	2,705	11,589
(72) 1972-73	(JUL-JUN)	8,675	ĨĨ•7	468	10,185	1,517	96	1,421	2,571	11,505
(73) 1973-74	(JUL-JUN)	9,180	12.5	569	11,483	1,420	25	1,395	3,088	12,253

				FUREIG	N BOKICULIUK	T SEKAICE			KEPUKT	DATE 04708/1
OUTER MOVGOL	ia	HARVESTED	ÝTELÖ	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	EŤ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMPODITY BY	TIVE PERIOD	1000 -ECT	Q./MA	1000 WET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 MET TONS	1000 HET TONS
WHEAT			-							
(61)1961-62	(JUL-JUN)	267	3.7		9.6	4.0	•==	40	#	138
(62)1962-63	(JUL-JUN)	320	9.0	•	288	52		52		340
(63) 1963-64	(JUL-JUN)	348	8.4		291	а		8		299
(64) 1964-65	(JUL=JUN)	356	9.4		335	22		22		357
(65)1965=66	(JUL-JUN)	362	8.0		291	66		66		357
(66) 1966-67	(JUL-JUN)	343	6.6		227	21		21		248
(67) 1967-68	(JUL=JUN)	344	8.4		289	16	•••	<u>1</u> 6		305
(58)1968-69	(JUL-JUN)	346	5.4	•••	188	16		16	•••	204
(69) 1969-70	(JUL-JUN)	347	3.3		114	26		26		140
(70) 1970-71	(JUL=JUN)	348	7.2	•••	250	105		105		355
(71)1971-72	(JUL-JUN)	333	9.5		316	17	•=•	17	•	333
(72) 1972-73	(JUL-JUN)	360	7.5	•••	270	15		15	-4.	285
(73)1973-74	(JUL-JUN)	360	7.9	•••	285	15	·	15		300

REPORT DATE 04/08/74

			FOREIGN AGRICULTURAL SERVICE					REPORT DATE 04/08/74		
MOROČCO		HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME	PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61 (JU	JL-JUN)	1,658	5.6	91	924	283	30	253		1.015
(61)1961-62 (JU	JL-JUN)	1.596	3.8	253	607	497	16	481		1.222
(62)1962-63 (JU	JL-JUN)	1,467	8.6	119	1,256	293	72	221		1+352
(63) 1963-64 (JU	JL-JUN)	1,652	7.2	244	1,196	218		218	132	1.519
(64)1964-65 (JU	JL-JUN)	1,528	7.8	139	1,196	401		401		1,519
(65) 1965-66 (JU	IL=JUN)	1,658	7.9	217	1,316	359	1	358		1.731
(66) 1966-67 (JU	IL=JUN)	1,636	5.0	160	814	1,012		1,012	323	1,817
(67) 1967-68 (JU	JL-JUNj	1,776	6.1	169	1,090	960		960		1 , 891
(68)1968-69 (JU	JL-JUN)	1,930	12.5	328	2,411	246		246		2,345
(69) 1969-70 (JU	IL=JUN)	1,764	9.1	640	1,613	212		212		2,327
(70) 1970-71 (JU	JL-JUN)	1,879	10.0	138	1,870	645		645		2,588
(71)1971-72 (JU	IL=JUN;	1,885	Ĩ1.7	65	2,210	639		639		2,813
(72)1972=73 (JU	IL-JUN)	2,058	11.7	101	2,405	541		541		2+947
(73) 1973=74 (JU	IL=JUN)	2,187	8.7	100	1,897	1,050		1,050		2,920
							* * *			-
COARSE GRAINS										
(60) 1960-61 (JU	JL-JUN)	2,509	6,6		1.652	67	Ĩ38	71-		1,581
(61)1961=62 (JU	JL-JUN)	2,098	3.0		633	313	19	ž94	· ·	927
(62) 1962-63 (JU	IL=JUN)	2,113	7.6		1,602		217	217-		1,385
(63) 1963-64 (JU	IL=JUN)	2,577	7.6		1,966	5	229	224-		1,742
(64) 1964-65 (JU	JL=JUN)	2,314	6.8		1,583	8	122	114-		1,469
(65)1965-66 (JU	IL-JUN)	2,183	7.0		1,531	12	107	95-		1+412
(66)1966-67 (JU	JL-JUN)	2,312	3.1	24	. 708	49	20	29		761
(67)1967-68 (JU	JL=JUN)	2,371	6.0	•••	1,424	6	34	28-		Ĩ+338
(68) 1968-69 (JU	IL-JUN)	2,458	10.4	58	2,568		166	166-		2:160
(69) 1969-70 (JU	IL=JUN)	2,275	7.5	300	1,700	Ĩ	248	247-		1,508
	IL-JUN)	2,305	8.0	245	1,835	12	94	82-		1,938
	IL-JUN)	2,231	9.6	60	2,142	16	34	18-	• • •	2+149
	IL-JUN)	2,162	9.9	35	2,130	36	40	4-	***	2,161
	JL-JUN)	2,169	5.6		1,205	60	35	25		1,230

				FOREIG	SN AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
MOZAMBIQUE		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 FECT	Q./HA	1000 MET TONS	TOOO MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT	<i>"</i>									
(60)1960-61	(JUL-JUN)		-	•••		20		20		20
(61)1961-62	(JUL-JUN)	12	7.5	•••	9	<u>4</u> 6		46		55
(62) 1962-63	(JUL=JUN)	6	10.0	•••	6	36		36		42
(63) 1963-64	(JUL-JUN)	15	9.3	•••	14	5 0		50	•••	64
(64)1964-65	(NUL=JUN)	11	7.3	•••	8	25		25		33
(65) 1965-66	(JUL=JUN)	10	10.0		10	62		62	•••	72
(66) 1966-67	(JUL-JUN)	10	11.0	•••	11	78		78	•••	89
(67)1967-68	(JUL=JUN)	10	7.0	•••	7	58		58		65
(68) 1968-69	(JUL=JUN)	10	9.0	•••	9	73		73		82
(69)1969-70	(JUL-JUN)	6	8.3	•••	5	83		83	•••	88
(70)1970-71	(JUL-JUN)	10	9.0	•••	9	86		86	•••	95
(71)1971-72	(JUL-JUN)	13	10.8		14	72	•••	72	***	86
(72)1972-73	(JUL-JUN)	13	10.0		13	90	•••	90	•••	103
(73) 1973-74	(JUL-JUN)	13	10.0	•••	13	•••	•••	•••	•••	
COARSE GRAINS	3						***********			
(60)1961-62	(JUL-JUN)	223	6.6		148			•••		148
(61)1962-63	(JUL-JUN)	157	9.6	•••	150	12	•••	12	***	162
(62)1963-64	(JUL=JUN)	161	8.9	•••	143	34		34	•••	177
(63)1964-65	(JUL-JUN)	163	8.8	•••	143	33	9	24	•••	167
(64) 1965-66	(JUL-JUN)	340	10.0		340	24		24	•••	364
(65) 1966-67	(JUL-JUN)	460	9.6		440	3	15	12-	•••	428
(66) 1967-68	(JUL-JUN)	500	10.0		500		85	85-		415
(67) 1968-69	(JUL-JUN)	520	10.8		560		61	61-	•••	499
(68) 1969-70	(JUL-JUN)	678	6.6		447	2	23	21-	•••	426
(69)1970-71	(JUL=JUN)	680	6.6		450	50		50		500
(70)1971-72	(JUL=JUN)	680	4.4		300	10	10		•••	300
(71)1972-73	(JUL-JUN)	680	7.4		500	•••	150	150-	•.•	350
(72)1973-74	(JUL-JUN)	680	5.9		400	•••	75	75-		325
(73) 1974-75	(JUL-JUN)	680	7.4	•••	500	•••	150	150-		350

UNITED STATES	DEPARTMENT OF	AGRICULTURE
FOREIGN	AGRICULTURAL	SERVICE

REPORT DATE 04/08/74

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
NEPAL		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960=61	(JUL-JUN)	130	9.6	•••	125				***	125
(61)1961-62	(JUL_JUN)	135	9.6		130		•••	•••	***	130
(62)1962-63	(JUL-JUN)	135	10.0	•••	135	•••		•••		135
(63) 1963=64	(JUL-JUN)	130	10.6		138	•••			•••	138
(64)1964-65	(JUL-JUN)	140	9.9		139	•••			***	139
(65)1965-66	(JUL-JUN)	124	12.3		152		•••			152
(66)1966-67	(JUL-JUN)	118	14.8		175	•••		•••	***	175
(67)1967-68	(JUL-JUN)	126	14.8	•••	187					187
(68) 1968-69	(JUL-JUN)	150	14.4	•••	216					216
(69) 1969-70	(JUL-JUN)	180	12.6	•••	227			•••		227
(70)1970-71	(JUL-JUN)	190	13.2		250		000			250
(71)1971-72	(JUL-JUN)	150	11.7		175		n • •		800	175
(72) 1972-73	(JUL-JUN)	150	14.0	•••	210					210
(73)1973-74	(JUL-JUN)	150	13.3	•••	200					200

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
NETHERLANDS		AREA HARVESTED	YIELD	SEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 -ECT	Q./HA	1000 MET TONS	1000 HET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 HET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	125	48.3	141	608	938	10	928	398	1,534
(61)1961-62	(JUL-JUN)	123	39,2	143	482	1,357	13	1,344	535	1,697
(62)1962-63	(JUL-JUN)	133	45.3	272	603	541	22	519	182	1.271
(63)1963-64	(JUL-JUN)	126	42.1	123	530	795	52	743	129	1.224
(64)1964-65	(JUL-JUN)	151	48.8	172	737	776	304	472	134	1,216
(65) 1965-66	(JUL-JUN)	158	44.6	165	704	795	232	563	103	1.181
(66) 1966-67	(JUL=JUN)	148	40.7	251	602	821	141	680	278	1,353
(67)1967-68	(JUL-JUN)	154	49.2	180	757	941	609	332	119	1.140
(68) 1968-69	(AUG-JUL)	153	46,3	8.8	709	1,324	645	679	365	1.300
(69) 1969-70	(AUG-JUL)	155	43.7	176	677	1,637	670	967	682	1.726
(70)1970-71	(AUG-JUL)	142	45,3	94	643	1,357	625	732	315	1.387
(71)1971=72	(AUG-JUL)	142	50.6	8 2	718	1,494	762	732	370	1,352
(72) 1972-73	(AUG-JUL)	156	43.1	180	673	2,030	797	1.233	935	1.924
(73) 1973+74	(AUG-JUL)	138	52,5	162	725	1,613	800	813	560	1.550
COARSE GRAIN	S						· ·			
(60) 1960-61	(JUL-JUN)	381	- 33.4	301	1,274	2,826	97	2,729	3,764	4,161
(61)1961-62	(JUL-JUN)	399	32.1	143	1,280	2,912	287	2,625	3,324	3,766
(62)1962-63	(JUL-JUN)	374	37.5	282	1,402	3,132	526	2,606	3,417	3,854
(63) 1963-64	(JUL-JUN)	361	35.2	436	1,270	3,172	279	2,893	3,679	4,122
(64)1964-65	(JUL-JUN)	330	38.7	477	1,277	2,863	382	2,481	3,562	3,962
(65) 1965-66	(JUL-JUN)	326	33.0	273	1,075	3,170	416	2,754	3,420	3,873
(66) 1966-67	(JUL-JUN)	314	32.6	229	1,024	2,974	287	2,687	3,294	3,798
(67) 1967-68	(JUL-JUN)	283	38.9	142	1,102	3,134	485	2,649	3,245	3,726
(68)1968-69	(AUG-JUL)	266	36.7	94	975	2,399	508	1,891	2,416	2,855
(69)1969=70	(AUG-JUL)	249	37.7	105	938	2,784	791	1,993	2,424	2,939
(70)1970-71	(AUG-JUL)	220	32.5	97	715	3,444	749	2,695	2,693	3,405
(71)1971=72	(AUG-JUL)	205	39,3	102	806	2,555	562	1,993	2,126	2,783
(72)1972-73	(AUG-JUL)	173	37.3	118	645	3,303	1,066	2,237	2,149	2,859
(73) 1973-74	(AUG-JUL)	155	40.5	141	628	4,666	1,110	3,556	3,291	3,915

			FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/
NEW ZEALAND	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS .	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS

NEW ZEALAND		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960=61	(JUL-JUN)	76	33,3		253	161		161	81	289
(61)1961-62	(JUL-JUN)	75	28.4	125	213	172		172	111	397
(62) 1962-63	(JUL=JUN)	92	27.1	113	249	182		182	123	439
(63) 1963-64	(JUL-JUN)	83	33.0	105	274	177		177	124	443
(64) 1964-65	(JUL-JUN)	74	33.8	113	250	166	•••	166	103	418
(65)1965=66	(JUL=JUN)	81	36.0	111	292	149		149	127	446
(66) 1966-67	(JUL-JUN)	93	37.4	106	348	100		100	160	462
(67)1967-68	(JUL-JUN)	127	34.8	92	442	48		48	163	493
(68) 1968-69	(JUL=JUN)	130	35.2	89	457	5	31	26-	130	419
(69) 1969-70	(JUL-JUN)	108	26.6	101	287	15	124	109-	16	207
(70)1970-71	(JUL-JUN)	96	34.1	72	327	80	•••	80	110	390
(71)1971-72	(JUL=JUN)	116	33.6	89	390	46	•••	46	84	442
(72) 1972-73	(JUL=JUN)	128	30.9	83	395	45		45	138	483
(73) 1973=74	(JUL-JUN)	85	33.8	40	287	35	□ ■ ■	35	64	318
COARSE GRAIN	S									
(60)1961-62	(JUL=JUN)	48	27.3		131	•••				131
(61)1962-63	(JUL=JUN)	48	26.9	•••	129	•••			31	129
(62) 1963-64	(JUL=JUN)	46	28.0		129	1		1	17	130
(63) 1964=65	(JUL-JUN)	53	33.6	•••	178	1	•••	1	25	179
(64) 1965-66	(JUL=JUN)	55	31.8		175	2	•••	2	42	177
(65) 1966=67	(JUL=JUN)	53	33.4		177				40	177
(66) 1967-68	(JUL=JUN)	49	36.7		180	2		2	25	182
(67) 1968-69	(JUL=JUN)	83	36.1		300	5		2	40	302
(68) 1969=70	(JUL-JUN)	87	38.6		336	•••	•••		47	336
(69) 197n-71	(JUL-JUN)	86	33.8		291	14	•••	<u>1</u> 4	195	305
(70) 1971-72	(JUL-JUN)	112	34.3		384	23	•••	23	278	407
(71)1972-73	(JUL-JUN)	127	39.4		501	13	36	23-	440	467
(72) 1973-74	(JUL=JUN)	107	40.1	11	429	i	34	33-	388	407
(73) 1974-75	(JUL=JUN)	106	39.2	•••	415	45		45	407	460

-					S DEPARTMENT IN AGRICULTURA		ÜRE		REPORT	DATE 04/08/74
NICARAGUA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)		-		***	20	9 7 9	20		20
(61)1961-62	(JUL-JUN)	9 = =	-			54		54		54
(52) 1962-63	(JUL-JUN)	a a a	-			25		25		25
(63) 1963-64	(JUL-JUN)		•		a * *	57		57	0.0	57
(64) 1964-65	(JUL-JUN)		•			30		30		30
(65) 1965-66	(JUL-JUN)		-	•••		33		33		33
(66) 1966-67	(JUL-JUN)		•			37		37		37
(67) 1967=68	(JUL-JUN)		-			34		34	***	34
(68) 1968-69	(JUL-JUN)		-		•••	38		38	-	38
(69)1969=70	(JUL-JUN)		-			33		33	7 m m	33
(70)1970-71	(JUL-JUN)		•	•••	•••	41	1	40		40
(71)1971=72	(אנר-זחר)		•			45	1	44	7.0	44
(72)1972-73	(JUL-JUN)		•	•••		45	1	44	7 . 7	44
(73) 1973-74	(JUL=JUN)		•	000	•••	44	1	43		43
COARSE GRAINS										
(60) 1960-61	(JUL=JUN)	181	8.7	•••	158				55	158
(61)1961-62	(JUL-JUN)	200	8.7		173	3		3	66	176
(62)1962=63	(JUL-JUN)	197	8.8		174	2		2	65	176
(63) 1963-64	(JUL-JUN)	180	10.2		184	7	4	3	62	187
(64)1964-65	(JUL-JUN)	220	9.3		205	8		8	71	213
(65) 1965-66	(JUL=JUN)	248	8.9		220	5	1	4	73	224
(66)1966-67	(JUL=JUN)	258	8.9		230	10	1	9	78	233
(67)1967-68	(JUL=JUN)	285	9.0	6	257	10	1	9	82	259
(68) 1968=69	(JUL-JUN)	295	8.7	13	257		16	16=	85	254
(69)1969=70	(JUL=JUN)	313	9.2		287	6	9	3-	89	284
(70)1970-71	(JUL-JUN)	240	9.5	•••	228	10	11	1-	56	223
(71)1971=72	(JUL=JUN)	322	9.0	4	290	16	10	6	67	300
(72) 1972=73	(JUL=JUN)	249	6.8		169	90		90	70	258
(73) 1973-74	(JUL-JUN)	278	8.8	1	245	79		79	92	324
		-,								

				S DEPARTMENT N AGRICULTUR		- URE		REPORT	DATE 04/08/7
NIGERIA	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)				00 00 00	78	•••	78		78
(61)1961-62 (JUL-JUN)		·			101		101		101
(62)1962-63 (JUL-JUN)					87		87		87
(63)1963-64 (JUL-JUN)		· · · · · · · · · · · · · · · · · · ·			74		74	***	74
(64)1964-65 (JUL-JUN)		-			76	23	53		53
(65) 1965-66 (JUL-JUN)			+==		140	4	136	1	136
(66)1966-67 (JUL-JUN)		•	10	•••	170		170	1	160
(67)1967-68 (JUL-JUN)	= = =	-	20		130		130	1	131
(68)1968-69 (JUL-JUN)	3	16.7	19	5	144	9==	144	1	145
(69)1969-70 (JUL-JUN)	3	20.0	23	6	244		244	1	237
(70)1970-71 (JUL-JUN)	3	20.0	36	6	385	•••	385	1	400
(71)1971-72 (JUL-JUN)	3	23.3	27	. 7	350		350	1	354
(72)1972-73 (JUL-JUN)	3	20.0	30	6	274		274	1	290
(73)1973-74 (JUL-JUN)	2	20.0	20	4	356	w # =	356	1	360
COARSE GRAINS									
(60:1960-61 (JUL-JUN)	1.000	9.1		914		007		18	914
(61)1961-62 (JUL-JUN)	900	8.5		762	•••			15	762
(62)1962-63 (JUL-JUN)	1,000	10.2		1.016				20	1,016
(63)1963-64 (JUL-JUN)	1.200	8.5		1,016				20	1.016
(64)1964-65 (JUL-JUN)	1,200	10.2		1,219		•••	000	24	1,219
(65)1965-66 (JUL-JUN)	1.000	9.1		914				18	914
(66) 1966-67 (JUL-JUN)	1,200	10.2	a a ti	1.219				24	1,219
(67)1967-68 (JUL-JUN)	1.162	8.2		950				19	950
(68)1968-69 (JUL-JUN)	997	11.8		1,181	700			24	1,181
(69)1969-70 (JUL-JUN)	1.100	11.1		1,219	<u>1</u>		1	24	1,220
(70)1970-71 (JUL-JUN)	1,100	10.1		1,106	10		10	30	1,116
(71)1971-72 (JUL-JUN)	1,497	8.1		1,208	2	40	2	18	1.210
(72)1972-73 (JUL-JUN)	1.364	8.9		1,219	- 3		ā	30	1.222
(73)1973-74 (JUL-JUN)	1,578	8.7		1,372	76		76	30	1,448

					S DEPARTMENT		JŘE		REPORT	DATE 04/08/74
NORWAY		4REA MARVESTED	CJBIY	SEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 -ECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS	1000 VET TONS
PMEAT					··					=
(60)1960-61	(JUL-JUN)	9	25,6	100	23	308		308	62	331
(61)1961-62	(JUL-JUN)	10	27.0	100	27	331		331	61	326
(62) 1962-63	(JUL-JUN)	10	20.0	132	20	403		403	78	388
(63) 1963-64	(JUL-JUN)	7	25.7	167	18	322		322	72	357
(64)1964-65	(JUL-JUN)	7	28.6	150	20	350		350	83	375
(65) 1965-66	(JUL-JUN)	4	30.0	145	12	388		388	89	374
(66) 1966-67	(JUL-JUN)	Ž	20.0	171	4	383		383	94	379
(67)1967-68	(JUL-JUN)	3	35.7	179	11	334	•••	334	42	333
(68) 1968-69	(JUL-JUN)	5	32.0	191	16	337	3	334	96	387
(69) 1969-70	(JUL-JUN)	4	27.5	154	11	382	13	369	81	363
(70)1970-71	(JUL-JUN)	4	30.0	171	12	397	7	390	99	391
(71)1971-72	(JUL-JUN)	3	33.3	182	10	433	3	430	87	388
(72)1972=73	(JUL-JUN)	3	40.0	234	12	346	3	343	63	358
(73) 1973-74	(JUL-JUN)	5	40.0	231	20	331	3	328	27	326
_ /	···································									
COARSE GRAINS	5									
(60) 1960-61	(JUL-JUN)	211	27.3	135	577	219	2	207	606	784
(61)1961-62	(JUL=JUN)	217	27.9	135	605	211	47	164	628	764
(62) 1962=63	(JUL-JUN)	219	20.7	140	454	299		299	589	729
(63) 1963-64	(JUL-JUN)	224.	25.8	164	579	148		148	641	777
(64)1964-65	(JUL-JUN)	235	25.9	114	608	197		197	674	801
(65) 1965-66	(JUL=JUN)	236	25.4	118	600	282	•••	282	726	855
(66)1966=67	(JUL=JUN)	230	21.6	145	497	331	•••	331	760	880
(67) 1967-68	(JUL-JUN)	225	27.1	93	610	428		428	825	965
(68) 1968-69	(JUL-JUN)	227	35.3	166	801	235	•••	235	907	1.033
(69) 1969-70	(JUL-JUN)	243	25.9	169	630	363	•••	363	864	943
(70)1970-71	(JUL=JUN)	254	32.0	219	813	297	8	289	996	1.075
(71)1971-72	(אטל-אטל)	264	32.3	245	853	274	•••	274	933	1.128
(72) 1972-73	(JUL=JUN)	268	29.7	245	797	391		391	978	1,171
(73) 1973-74	(JUL=JUN)	284	31.4	262	891	451		451	1.148	1+320

916

				S DEPARTMENT		URE		REPORT	DATE 04/08/74
PAKISTAN	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)	4,878	8.0	1,043	3,909	1,026	•••	1,026	***	5,454
(61)1961-62 (JUL-JUN)	4,639	8.2	524	3,814	1,143	•••	1,143	***	4,465
(62) 1962-63 (JUL-JUN)	4,923	8.2	1,016	4,027	1,637		1,637		5,378
(63) 1963-64 (JUL-JUN)	5,022	8.3	1,302	4,170	1,515		1,515		5,871
(64)1964-65 (JUL-JUN)	5,019	8.3	1,116	4,162	1,785	•••	1,785		6,645
(65) 1965-66 (JUL-JUN)	5,318	8.6	418	4,591	1,236	•••	1,236	===	5,835
(66)1966-67 (JUL-JUN)	5,155	7.6	410	3,916	1,759		1,759	***	5,858
(67) 1967-68 (JUL-JUN)	5,344	8.1	227	4,334	2,131		2,131		6+334
(68)1968-69 (JUL-JUN)	5,983	10.7	358	6,418	756	2	754		6,918
(69) 1969=70 (JUL-JUN)	6,160	10.7	612	6,618	1,085		1,085		7,678
(70)1970-71 (JUL-JUN)	6,229	11.7	637	7,294	1,075		1,075		8,356
(71)1971-72 (JUL-JUL)	5,978	10.8	650	6,476	1.027	***	1,027	900	7,458
(72) 1972-73 (JUL-JUN)	5,799	11.9	695	6,890	1,360		1,360	•	8.007
(73) 1973-74 (JUL-JUN)	5,973	13.1	938	7,800	1.000	a	1,000	•••	8,638
COARSE GRAINS									
(60)1960-61 (JUL-JUN)	1,193	6.8	15	806	•••	•••		11	806
(61)1961-62 (JUL-JUN)	1,183	7.3	15	864	•••	•••		11	866
(62) 1962-63 (JUL-JUN)	1,139	7.5	13	856				11	852
(63) 1963-64 (JUL-JUN)	1,169	7.6	17	892	•••			16	889
(64)1964-65 (JUL-JUN)	1,252	7.5	20	935		***	•••	16	937
(65) 1965-66 (JUL-JUN)	1,325	7.1	18	935	•••			16	933
(66) 1966-67 (JUL-JUN)	1,271	7.5	20	950				21	956
(67)1967-68 (JUL-JUN)	1,358	8.6	14	1,174	•••			31	1+168
(68)1968-69 (JUL-JUN)	1,268	7.9	20	999				21	1.001
(69)1969-70 (JUL-JUN)	1,298	8.1	18	1,049	•••			21	1.048
(70)1970-71 (JUL-JUN)	1,355	8.5	19	1,150	•••			21	1,103
(71)1971-72 (JUL-JUN)	1,281	8.1	66	1,037	2		2	31	1+034
(72)1972-73 (JUL-JUN)	1,252	9.0	71	1,122				73	1,116
112,1712 10 1002 0011	10636	7.0	7.1	10155				13	19110

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
PANAMA		AREA HARVESTED	YIELD	REGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	MET TONS	1000 MET TONS	1000 MET TONS
WHEAT						3				
(60)1960-61	(JUL-JUN)					30		30	•••	30
(61)1961-62	(JUL-JUN)		•		•••	32		32		32
(62)1962=63	(JUL-JUN)		•		•••	37		37	•••	37
(63)1963=64	(JUL-JUN)	•••	•		000	33		33		33
(64)1964=65	(JUL-JUN)		-		•••	34		34		34
(65)1965=66	(JUL-JUN)		-		•••	37		37		37
(66)1966=67	(JUL-JUN)		•			35		35		35
(67) 1967-68	(JUL-JUN)		-			47		47		47
(68) 1968-69	(JUL-JUN)		-			37		37		37
(69)1969-70	(JUL-JUN)		-	6		45		45		42
(70)1970-71	(JUL-JUN)		•	9		49		49	ž	42
(71)1971=72	(JUL-JUN)		••	16		55	•••	55		49
(72)1972-73	(JUL-JUN)		•	55		45		45		49
(73) 1973=74	(JUL=JUN)		-	18	•••	44		44		52
						-				
COARSE GRAIN	S							-		
(60)1960=61	(JUL-JUN)	77	7.7	1	59	4		6	27	64
(61)1961-62	(JUL-JUN)	92	. 8.0	S	74	4	000	4	36	78
(62)1962-63	(JUL-JUN)	83	8.7	?	72	4		4	24	65
(63) 1963-64	(חחר-חחע)	94	8.1	13	76	5		5	41	78
(64)1964-65	(JUL-JUN)	99	8.3	16	82	. 6		6	45	85
(65)1965-66	(JUL-JUN)	105	8.0	19	84	5	000	5	45	87
(66) 1966-67	(JUL-JUN)	108	7.8	21	84	5		5	45	88
(67) 1967-68	(JUL-JUN)	113	7.9	22	89	2		2	45	90
(68)1968-69	(JUL-JUN)	100	8.4	23	84	2	•••	S	51	98
(69)1969-70	(JUL-JUN)	102	8.6	11	88	5		2	42	91
(70)1970-71	(JUL-JUN)	69	8.1	10	56	4		4	20	70
(71)1971-72	(JUL-JUN)	63	8.6		54	12		12	12	58
(72)1972-73	(JUL-JUN)	66	6.7	8	44	17		17	18	67
(73)1973-74	(JUL-JUN)	67	8.5	\$	57	16	•••	16	20	73

					S DEPARTMENT N AGRICULTUR		UKE		REPORT	DATE 04/08/
PARAGUAY		AREA HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY B	Y TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1700 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1961	(JAN-DEC)	15	6.7	•••	10	74		74		80
(61)1962	(JAN-DEC)	12	9.2	4	11	89	•••	89		98
(62) 1963	(JAN-DEC)	8	8.8	6	7	79	•••	79	•••	73
(63) 1964	(JAN-DEC)	10	7.0	19	7	69		69	***	75
(64) 1965	(JAN-DEC)	9	8.9	20	8	78	G-0-	78	***	94.
(65) 1966	(JAN-DEC)	9	5.6	12	·5	72		72		80
(66) 1967	(JAN-DEC)	8	8.8	9	7	85		85		99
(67) 1968	(JAN-DEC)	21	11.9	2	25	92		92	-0-0	105
(68) 1969	(JAN-DEC)	32	9.7	14	31	67		67		104
(69)1970	(JAN-DEC)	34	9.1	8	31	72		72		97
(70)1971	(JAN-DEC)	45	9.1	14	41	62	900	62		90
(71)1972	(JAN-DEC)	46	12.0	27	55	55	•••	55		106
(72) 1973	(JAN-DEC)	30	6.3	31	19	147	994.	147	900	195
(73) 1974	(JAN-DEC)	25	8.0	2	20	110	5	105		120
COARSE GRA	INS									
(60) 1961	(JAN-DEC)	92	12.0	200	110		10	10-		100
(61) 1962	(JAN-DEC)	95	13.1	200	124		8	8-	***	116
(62) 1963	(JAN-DEC)	96	12.5	***	120		5	5-	***	111
(63) 1964	(JAN-DEC)	115	13.0		150		9	9-	***	14
(64) 1965	(JAN-DEC)	162	13.0		210		8	8-		202
(65) 1966	(JAN-DEC)	151	11.0		166		1	1-		165
(66) 1967	(JAN-DEC)	173	13.0		225		9	9-		216
(67) 1968	(JAN-DEC)	180	10.0		180		3	3-		17
(68) 1969	(JAN-DEC)	128	12.0		153					150
(69) 1970	(JAN-DEC)	187	13.9		259		23	23-	**	236
(70) 1971	(JAN-DEC)	190	12.1		229	•••	16	16-		213
(71) 1972	(JAN-DEC)	184	11.4		210		1	1-		209
(72) 1973	(JAN-DEC)	212	11.8	•••	250	•••	•••	•••		250
(73) 1974	(JAN-DEC)	250	12.0	•••	300					300

			(ES DEPARTMENT GN AGRICULTUR		URE		REPORT	DATE 04/08/74
PERU		AREA HASVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY T	IME PERIOD	1000 ∺ECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	JOOO MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	154	9.5		146	411		411	128	557
(61)1961-62	(JUL-JUN)	153	10.1		154	360		360	118	514
(62) 1962-63	(JUL-JUN)	154	9.9	•••	153	413	•••	413	130	566
(63) 1963-64	(JUL-JUN)	153	10.0	•••	153	394		394	125	547
(64) 1964-65	(JUL-JUN)	149	9.6	•••	143	410		410	127	553
(65) 1965=66	(JUL-JUN)	153	9.6	•••	147	495	•••	495	148	642
(66) 1964-67	(JUL-JUN)	157	9.2	•••	145	543	***	543	158	688
(67) 1967-68	(JUL-JUN)	160	9.5		152	619		619	177	771
(68) 1968-69	(JUL-JUN)	130	9.2	•••	120	557	•••	557	156	677
(69) 1969=70	(JUL=JUN)	150	9.3	•••	140	635		635	180	775
(70)1970-71	(JUL=JUN)	136	9.2		125	648	1	647	176	772
(71)1971=72	(JUL=JUN)	139	8.8		122	654	1	653	181	775
(72) 1972-73	(JUL-JUN)	140	10.0		140	775	1	774	204	914
(73) 1973-74	(אטניבטער)	145	10.3	•••	149	778	1	777	213	926
COARSE GRAINS	3									
(60) 1960-61	(JUL-JUN)	510	12.2		622	27	•••	27	232	2 649
(61)1961-62	(JUL=JUN)	510	12.7		649	27		27	240	676
(62) 1962-63	(JUL-JUN)	511	12.6		645	21		21	236	666
(63) 1963-64	(JUL-JUN)	519	12.8	•••	662	42	1	41	272	703
(64) 1964-65	(JUL-JUN)	526	13.0		686	18	ī	17	256	5 703
(65) 1965-66	(JUL-JUN)	538	14.0		754	18	ī	17	287	7 771
(66) 1966-67	(JUL-JUN)	557	13.9	•••	772	28	1	27	296	5 799
(67) 1967-68	(JUL=JUN)	574	13.6		782	19	1	18	270	800
(68) 1968-69	(JUL=JUN)	516	13.9	•••	717	75		75	299	792
(69) 1969=70	(JUL=JUN)	551	13.7		757	18	ī	17	286	774
(70)1970-71	(JUL-JUN)	572	13.9	•••	797	18	•••	18	326	815
(71)1971-72	(JUL-JUN)	590	14.8	•••	876	69		69	372	
(72) 1972-73	(JUL-JUN)	539	14.3		769	291	•••	291	488	
(73) 1973-74	(JUL-JUN)	506	15.6		787	305	•••	305	492	

				S DEPARTMENT IN AGRICULTUR		URE		REPORT	DATE 04/08/
PHILIPPINES	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	Q,/HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
HEAT									
(60) 1960-61 (JUL-JUN)		-	48		402		402		393
(61) 1961-62 (JUL-JUN)		-	57	000	394,		394		372
62)1962-63 (JUL-JUN)		-	79		393		393		390
(63) 1963-64 (JUL-JUN)		-	82		511		511		480
64) 1964-65 (JUL-JUN)	p=5	-	113		458		458		483
65) 1965-66 (JUL-JUN)		•	88		502		502		487
(66) 1966-67 (JUL-JUN)	205	•	103		494		494		561
67)1967-68 (JUL-JUN)		-	36		653		653	0 m m	640
68) 1968-69 (JUL-JUN)		-	49		588		588		592
69)1969-70 (JUL-JUN)		•	45		560		560		545
70)1970-71 (JUL-JUN)		-	60	9==	564	•••	564		569
71)1971-72 (JUL-JUN)		•	55	•••	688		688		648
72)1972-73 (JUL-JUN)		-	95	000	643		643		660
73) 1973-74 (JUL-JUN)		-	78		575		575		615
COARSE GRAINS	<u>-</u>							15 Series apparatus	
(60)1960-61 (JUL-JUN)	2,045	5.9	54	1,210				357	1,20
(61)1961-62 (JUL-JUN)	2,016	6.3	60	1,266				371	1.21
(62)1962-63 (JUL-JUN)	1.950	6,5	109	1,273				414	1.27
(63)1963-64 (JUL-JUN)	1,898	6.8	108	1,293		•••		381	1,29
(64)1964-65 (JUL-JUN)	1,923	6.8	104	1,313		•••		38	1.30
(65)1965-66 (JUL-JUN)	2,106	6.6	113	1,380		900		393	1.34
(66)1966-67 (JUL-JUN)	2,158	6.9	151	1,490	1		1	384	1,36
(67) 1967-68 (JUL-JUN)	2,248	7.2	281	1,619	•••	42	42-	444	1 • 476
(68) 1968-69 (JUL-JUN)	2,256	7.7	380	1,733		22	22-	546	1,69
(69)1969-70 (JUL-JUN)	2,420	8.3	400	2,008	25	25		639	1.889
(70)1970-71 (JUL-JUN)	2,392	8,4	519	2,005	24		24	694	2,044
(71)1971-72 (JUL-JUN)	2,432	8.3	504	2,013	74	000	74	658	2,068
(72) 1972-73 (JUL-JUN)	2,325	7.9	523	1,831	170		170	734	2,169
(73)1973-74 (JUL-JUN)	2,635	8.3	355	2,200	100		100	750	2,330

					S DEPARTMENT ON AGRICULTURA		URE		REPORT	DATE 04/08/1
POLAND		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	MET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
NHEAT										
(60)1960-61	(JUL=JUN)	1,361	16.9	928	2,303	1.592		1,592	1.021	4,175
(61)1961=62	(JUL=JUN)	1.401	19.9	648	2,792	1,512	10	1,502	1,102	4,268
(62) 1962-63	(JUL=JUN)	1,393	19.4	674	2.700	2.016		2.016	1.551	4,776
(63) 1963-64	(JUL-JUN)	1,541	19.9	614	3,067	2,677	13	2.664	1,752	5,360
(64) 1964-65	(JUL-JUN)	1,626	18.7	985	3,042	1,769	. 38	1.731	1,323	5.184
(65) 1965-66	(JUL=JUN)	1,617	20.6	574	3,338	1,802	8	1,794	1.173	5.106
(66) 1966-67	(JUL-JUN)	1,657	21.5	600	3,556	1,628	1	1,627	1,052	4,780
(67) 1967-68	(JUL-JUN)	1,723	22.4	1,003	3,857	1,332	5	1,327	1,674	5,504
(68) 1968-69	(JUL-JUN)	1,844	24.8	683	4,567	1,174	24	1,150	1,501	5,377
(69)1969-70	(JUL-JUN)	1,965	24.0	1,023	4,710	1,202	26	1,176	1,557	5,509
(70)1970-71	(JUL-JUN)	1,985	23.2	1,400	4,608	1,967	16	1,951	1,914	6,559
(71)1971-72	(JUL=JUN)	2,060	26.5	1,400	5,456	1,574		1,574	3,059	7,830
(72) 1972-73	(JUL-JUN)	2,048	25.1	600	5,147	1,272		1,272	2,500	6,719
(73) 1973=74	(JUL-JUN)	1,962	29.6	300	5,807	1,500		1,500	2,727	7,007
OARSE GRAINS	3									
OARSE GRAINS	(אור-זוור)	7,498	16.0	1,434	12,009	644	104	540	7,518	12,693
		7,498	16.0	1,434	12,009	644 550	104	540 493	7,518	12,693
60)1960-61	(JUL-JUN)									
60)1960-61	(JUL-JUN)	7,174	17.7	1.290	12,668	550	57	493	8,235	13,181
60) 1960-61 61) 1961-62 62) 1962-63	(AUL-1UL)	7,174	17.7	1,290	12,668	550 895	57	493 842	6,831	13,181
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64	(NUC-JUC) (NUC-JUC) (NUC-JUC)	7,174 6,956 6,820	17.7 15.5 16.8	1,290	12,668	550 895 453	57 53 46	493 842 407	8,235 6,831 7,148	13,181
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65	(ANC=ANC) (ANC=ANC) (ANC=ANC)	7,174 6,956 6,820 6,713	17.7 15.5 16.8 15.6	1,290 1,270 1,080 1,200	12,668 10,759 11,447 10,461	550 895 453 1,365	57 53 46 26	493 842 407 1,339	8,235 6,831 7,148 7,106	13,181 11,791 11,734 12,045
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66	(AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL)	7,174 6,956 6,820 6,713 6,456	17.7 15.5 16.8 15.6	1,290 1,270 1,080 1,200	12,668 10,759 11,447 10,461 12,138	550 895 453 1,365 743	57 53 46 26 109	493 842 407 1,339 634	8,235 6,831 7,148 7,106 7,413	13,181 11,791 11,734 12,045 12,307
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66 66) 1966-67	(AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL)	7,174 6,956 6,820 6,713 6,456 6,374	17.7 15.5 16.8 15.6 18.8	1,290 1,270 1,080 1,200 955	12,668 10,759 11,447 10,461 12,138	550 895 453 1,365 743 407	57 53 46 26 109	493 842 407 1,339 634 301	8,235 6,831 7,148 7,106 7,413 7,749	13.181 11.791 11.734 12.045 12.307
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66 66) 1966-67 67) 1967-68	(JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN)	7,174 6,956 6,820 6,713 6,456 6,374	17.7 15.5 16.8 15.6 18.8 18.3	1.290 1.270 1.080 1.200 955 1.420	12,668 10,759 11,447 10,461 12,138 11,666 11,821	550 895 453 1,365 743 407 878	57 53 46 26 109 106 77	493 842 407 1,339 634 301 801	8,235 6,831 7,148 7,106 7,413 7,749 8,007	13.181 11.791 11.734 12.045 12.307 12.287
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66 66) 1966-67 67) 1967-68 68) 1968-69	(AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL) (AUL-AUL)	7,174 6,956 6,820 6,713 6,456 6,374 6,328 6,261	17.7 15.5 16.8 15.6 18.8 18.3 18.7 20.4	1.290 1.270 1.080 1.200 955 1.420 1.100	12,668 10,759 11,447 10,461 12,138 11,666 11,821 12,760	550 895 453 1.365 743 407 878 762	57 53 46 26 109 106 77	493 842 407 1,339 634 301 801	8,235 6,831 7,148 7,106 7,413 7,749 8,007 8,743	13.181 11.791 11.734 12.045 12.307 12.287 12.622 13.229
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66 66) 1966-67 67) 1967-68 68) 1968-69 69) 1969-70	(JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN) (JUL-JUN)	7,174 6,956 6,820 6,713 6,456 6,374 6,328 6,261 6,305	17.7 15.5 16.8 15.6 18.8 18.3 18.7 20.4	1.290 1.270 1.080 1.200 955 1.420 1.100 1.290	12,668 10,759 11,447 10,461 12,138 11,666 11,821 12,760 13,188	550 895 453 1.365 743 407 878 762 1.346	57 53 46 26 109 106 77 103	493 842 407 1,339 634 301 801 659	8.235 6.831 7.148 7.106 7.413 7.749 8.007 8.743 9.818	13.181 11.791 11.734 12.045 12.307 12.287 12.622 13.229 14.172
60) 1960-61 61) 1961-62 62) 1962-63 63) 1963-64 64) 1964-65 65) 1965-66 66) 1966-67 67) 1967-68 68) 1968-69 69) 1969-70	(AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL) (AUL-JUL)	7,174 6,956 6,820 6,713 6,456 6,374 6,328 6,261 6,305 5,872	17.7 15.5 16.8 15.6 18.8 18.3 18.7 20.4 20.9	1.290 1.270 1.080 1.200 955 1.420 1.100 1.290 1.500	12,668 10,759 11,447 10,461 12,138 11,666 11,821 12,760 13,188 10,803	550 895 453 1,365 743 407 878 762 1,346 781	57 53 46 26 109 106 77 103 152	493 842 407 1,339 634 301 801 659 1,194 644	8,235 6,831 7,148 7,106 7,413 7,749 8,007 8,743 9,818 8,222	13.181 11.791 11.734 12.045 12.307 12.287 12.622 13.229 14.172 12.474

						S DEPARTMENT	_	UKE		REPORT	DATE 04/08/7
##EAT	PORTUGAL			YIELD		PRODUCTION					
	COMMODITY BY	TIME PERIOD		Q./HA							
	WHEAT										
	(60) 1960-61	(JUL-JUN)	738	6.7	75	492	238		238	5	730
1	(61) 1961-62	(JUL-JUN)	658	6.5	75	430	315		315	5	746
(64) 1964-65 (JUL-JUN) 685 6.9 119 472 372 372 5 796 (65) 1965-66 (JUL-JUN) 628 9.7 167 612 214 214 10 839 (66) 1965-66 (JUL-JUN) 523 6.0 154 312 594 594 15 880 (67) 1967-68 (JUL-JUN) 580 10.9 180 637 235 236 15 880 (68) 1968-69 (JUL-JUN) 580 10.9 180 637 235 236 15 880 (69) 1969-70 (JUL-JUN) 580 8.0 141 454 402 402 5 811 (70) 1970-71 (JUL-JUN) 502 9.1 186 548 304 304 5 888 (71) 1971-72 (JUL-JUN) 602 9.1 186 548 304 304 5 888 (71) 1971-72 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (72) 1972-73 (JUL-JUN) 511 12.0 241 512 168 168 25 877 (73) 1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 (73) 1973-74 (JUL-JUN) 1.189 7.3 70 868 53 35 802 896 (69) 1969-63 (JUL-JUN) 1.129 7.3 74 899 90 90 886 976 (69) 1969-63 (JUL-JUN) 1.122 7.6 95 938 87 87 958 1.046 (63) 1963-64 (JUL-JUN) 1.122 7.5 75 839 245 90 886 976 (65) 1968-66 (JUL-JUN) 1.160 7.6 87 878 889 90 90 886 976 (65) 1968-66 (JUL-JUN) 1.197 7.0 75 839 245 245 997 1.084 (65) 1968-66 (JUL-JUN) 1.100 9.3 75 970 406 3 403 1.284 1.373 (69) 1968-6 (JUL-JUN) 1.000 9.3 75 970 406 3 403 1.284 1.373 (69) 1969-70 (JUL-JUN) 1.000 9.3 75 970 406 3 403 1.284 1.373 (69) 1969-70 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (77) 1971-72 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1	(62) 1962-63	(JUL-JUN)	728	8.9	74	645	176		176	5	783
(65) 1965-66 (JUL-JUN) 628 9.7 167 612 214 214 10 839 (66) 1964-67 (JUL-JUN) 523 6.0 154 312 594 594 15 880 (67) 1967-68 (JUL-JUN) 586 10.9 180 637 236 236 15 886 (68) 1968-69 (JUL-JUN) 614 12.2 167 747 183 402 5 811 (70) 1970-71 (JUL-JUN) 668 8.0 141 454 402 402 5 811 (70) 1970-71 (JUL-JUN) 602 9.1 186 548 304 304 5 888 (71) 1971-72 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (72) 1972-73 (JUL-JUN) 511 12.0 241 612 168 168 25 877 (73) 1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 (80) 1960-61 (JUL-JUN) 1.159 6.2 70 715 46 46 674 761 (80) 1960-61 (JUL-JUN) 1.129 7.6 95 938 87 87 958 1.046 (63) 1963-64 (JUL-JUN) 1.229 7.6 95 938 87 87 958 1.046 (63) 1963-64 (JUL-JUN) 1.160 7.6 87 878 84 84 89 97 1.046 (63) 1963-64 (JUL-JUN) 1.160 7.6 87 878 84 84 89 1 974 (65) 1965-66 (JUL-JUN) 1.004 7.6 75 822 291 291 1.029 1.024 1.024 (65) 1965-66 (JUL-JUN) 1.008 9.3 70 937 315 315 1.161 1.227 (66) 1965-68 (JUL-JUN) 1.008 9.3 70 937 315 315 1.161 1.227 (76) 1970-71 (JUL-JUN) 1.008 9.3 75 930 863 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.008 9.3 75 930 863 375 315 1.161 1.227 (76) 1970-71 (JUL-JUN) 1.008 9.3 75 930 863 375 315 1.161 1.227 (76) 1970-71 (JUL-JUN) 1.008 9.3 75 930 863 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.008 9.3 75 930 864 451 451 833 1.268 (77) 1970-71 (JUL-JUN) 1.008 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970-71 (JUL-JUN) 1.000 8.5 75 853 375 375 809 1.268 (77) 1970	(63) 1963-64	(JUL-JUN)	740	8.0	112	592	211		211	5	796
(66)1964-67 (JUL-JUN) 523 6-0 154 312 594 594 15 880 (67)1967-68 (JUL-JUN) 586 10.9 180 637 236 236 15 886 (68)1968-69 (JUL-JUN) 614 12.2 167 747 183 402 5 811 (70)1970-71 (JUL-JUN) 568 8.0 141 454 402 402 5 811 (70)1970-71 (JUL-JUN) 602 9.1 186 548 304 174 25 877 (72)1972-73 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (73)1972-73 (JUL-JUN) 479 10.2 144 489 352 352 25 925 COARSE GRAINS (60)1960-61 (JUL-JUN) 1,159 6,2 70 <t< td=""><td>(64) 1964-65</td><td>(JUL=JUN)</td><td>685</td><td>6.9</td><td>119</td><td>472</td><td>372</td><td></td><td>372</td><td>5</td><td>796</td></t<>	(64) 1964-65	(JUL=JUN)	685	6.9	119	472	372		372	5	796
(67) 1967-68 (JUL-JUN) 586 10,9 180 637 236 236 15 886 (68) 1968-69 (JUL-JUN) 614 12,2 167 747 183 183 20 956 (69) 1969-70 (JUL-JUN) 568 8,0 141 454 402 402 5 811 (70) 1970-71 (JUL-JUN) 602 9,1 186 548 304 304 5 888 (71) 1971-72 (JUL-JUN) 629 12,6 150 794 174 174 25 877 (72) 1972-73 (JUL-JUN) 511 12,0 241 612 168 168 25 877 (73) 1973-74 (JUL-JUN) 479 10,2 144 489 352 352 25 925 (60) 1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61) 1961-62 (JUL-JUN) 1,129 7,6 95 938 87 87 958 1,046 (62) 1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 (63) 1963-64 (JUL-JUN) 1,160 7,6 87 878 88 84 891 974 (65) 1965-66 (JUL-JUN) 1,197 7,0 75 839 245 291 1,029 1,118 (65) 1965-66 (JUL-JUN) 1,084 7,6 75 922 291 291 1,029 1,118 (66) 1967-68 (JUL-JUN) 1,084 7,6 75 922 291 291 1,029 1,118 (66) 1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,084 7,6 75 823 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,337 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,094 9,3 75 980 903 833 985 1,431 1,870	(65) 1965-66	(JUL-JUN)	628	9.7	167	612	214		214	10	839
(68)1968-69 (JUL-JUN) 614 12.2 167 747 183 163 20 956 (69)1969-70 (JUL-JUN) 568 8.0 141 454 402 402 5 811 (70)1970-71 (JUL-JUN) 602 9.1 186 548 304 304 5 888 (71)1971-72 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (72)1972-73 (JUL-JUN) 511 12.0 241 612 168 168 25 877 (73)1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 COARSE GRAINS (60)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61)1960-62 (JUL-JUN) 1,189 7,3 70 <t< td=""><td>(66) 1966-67</td><td>(JUL-JUN)</td><td>523</td><td>6.0</td><td>154</td><td>312</td><td>594</td><td></td><td>594</td><td>15</td><td>880</td></t<>	(66) 1966-67	(JUL-JUN)	523	6.0	154	312	594		594	15	880
(69)1969-70 (JUL-JUN) 568 8.0 141 454 402 402 5 811 (70)1970-71 (JUL-JUN) 602 9.1 186 548 304 304 5 888 (71)1971-72 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (72)1972-73 (JUL-JUN) 511 12.0 241 612 168 168 25 877 (73)1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 COARSE GRAINS	(67) 1967-68	(JUL-JUN)	586	10.9	180	637	236		236	15	886
TO 1970-71 JUL-JUN 602 9.1	(68) 1968-69	(JUL=JUN)	614	12.2	167	747	183		183	20	956
(71)1971-72 (JUL-JUN) 629 12.6 150 794 174 174 25 877 (72)1972-73 (JUL-JUN) 511 12.0 241 612 168 168 25 877 (73)1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 (60)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61)1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 (62)1962-63 (JUL-JUN) 1,1229 7,6 95 938 87 87 958 1,046 (63)1963-64 (JUL-JUN) 1,160 7,6 87 878 84 90 886 976 (64)1964-65 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (66)1965-66 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,008 9,3 70 937 315 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,008 9,3 75 970 406 3 403 1,284 1,373 (69)1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70)1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 952 9,5 82 903 833 883 1,1431 1,870	(69) 1969-70	(JUL-JUN)	568	8.0	141	454	402		402	5	811
(72)1972-73 (JUL-JUN) 511 12.0 241 612 168 168 25 877 (73)1973-74 (JUL-JUN) 479 10.2 144 489 352 352 25 925 25 925 26 925 270 715 46 46 674 761 66)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 66)1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 62)1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 63)1963-64 (JUL-JUN) 1,229 7,3 74 899 90 90 886 976 64)1964-65 (JUL-JUN) 1,160 7,6 87 878 84 84 891 974 66)1965-66 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 66)1965-66 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 67)1967-68 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 67)1967-68 (JUL-JUN) 1,008 9,3 70 937 315 315 1,161 1,247 68)1968-69 (JUL-JUN) 1,043 9,3 75 970 406 3 403 1,284 1,373 69)1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,288 (70)1970-71 (JUL-JUN) 967 9,1 35 864 451 451 833 1,288 (71)1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9,5 243 830 985 985 1,431 1,870	(70)1970-71	(JUL-JUN)	602	9.1	186	548	304		304	5	888
COARSE GRAINS (60) 1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61) 1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 (62) 1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 (63) 1963-64 (JUL-JUN) 1,1229 7,3 74 899 90 90 886 976 (64) 1964-65 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (65) 1965-66 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,008 9,3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,008 9,3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 952 9,5 82 903 833 985 1,431 1,870	(71)1971-72	(JUL-JUN)	629	12.6	150	794	174		174	25	877
COARSE GRAINS (60)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61)1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 (62)1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 (63)1963-64 (JUL-JUN) 1,229 7,3 74 899 90 90 886 976 (64)1964-65 (JUL-JUN) 1,160 7,6 87 878 84 84 891 974 (65)1965-66 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (66)1966-67 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,008 9,3 70 937 315 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,008 9,3 75 970 406 3 403 1,284 1,373 (69)1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70)1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9,5 243 830 985 985 1,431 1,870	(72)1972-73	(JUL-JUN)	511	12.0	241	612	168		168	25	877
(60)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61)1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 (62)1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 (63)1963-64 (JUL-JUN) 1,229 7,3 74 899 90 90 886 976 (64)1964-65 (JUL-JUN) 1,160 7,6 87 878 84 84 891 974 (65)1965-66 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (66)1966-67 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,084 7,6 75 822 291 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,043 9,3 70 937 315 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,043 9,3 75 970 406 3 403 1,284 1,373 (69)1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70)1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9,5 243 830 985 985 1,431 1,870	(73) 1973-74	(JUL-JUN)	479	10.2	144	489	352		352	25	925
(60)1960-61 (JUL-JUN) 1,159 6,2 70 715 46 46 674 761 (61)1961-62 (JUL-JUN) 1,189 7,3 70 868 53 53 802 896 (62)1962-63 (JUL-JUN) 1,229 7,6 95 938 87 87 958 1,046 (63)1963-64 (JUL-JUN) 1,229 7,3 74 899 90 90 886 976 (64)1964-65 (JUL-JUN) 1,160 7,6 87 878 84 84 891 974 (65)1965-66 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (66)1966-67 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,084 7,6 75 822 291 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,043 9,3 70 937 315 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,043 9,3 75 970 406 3 403 1,284 1,373 (69)1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70)1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9,5 243 830 985 985 1,431 1,870								• • • • • • • • • • • • • • • • • • • •			_
(61)1961-62 (JUL-JUN) 1,189 7.3 70 868 53 53 802 896 (62)1962-63 (JUL-JUN) 1,229 7.6 95 938 87 87 958 1,046 (63)1963-64 (JUL-JUN) 1,229 7.3 74 899 90 90 886 976 (64)1964-65 (JUL-JUN) 1,160 7.6 87 878 84 84 891 974 (65)1965-66 (JUL-JUN) 1,197 7.0 75 839 245 245 997 1,084 (66)1966-67 (JUL-JUN) 1,084 7.6 75 822 291 291 1,029 1,118 (67)1967-68 (JUL-JUN) 1,008 9.3 70 937 315 315 1,161 1,247 (68)1968-69 (JUL-JUN) 1,043 9.3 75 970 406 3 403 1,284 1,373 (69)1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70)1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	COARSE GRAIN	ıs									
(62) 1962-63 (JUL-JUN) 1,229 7.6 95 938 87 87 958 1,046 (63) 1963-64 (JUL-JUN) 1,229 7.3 74 899 90 90 886 976 (64) 1964-65 (JUL-JUN) 1,160 7.6 87 878 84 84 891 974 (65) 1965-66 (JUL-JUN) 1,197 7.0 75 839 245 245 997 1,084 (66) 1966-67 (JUL-JUN) 1,084 7.6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,008 9.3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,008 9.3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN)	(60)1960-61	(NUL=JUL)	1,159	6.2	70	715	46		46	674	761
(63) 1963-64 (JUL-JUN) 1,229 7,3 74 899 90 90 886 976 (64) 1964-65 (JUL-JUN) 1,160 7,6 87 878 84 84 891 974 (65) 1965-66 (JUL-JUN) 1,197 7,0 75 839 245 245 997 1,084 (66) 1966-67 (JUL-JUN) 1,084 7,6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,008 9,3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,003 9,3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8,5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9,1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9,5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 873 9,5 243 830 985 985 1,431 1,870	(61)1961-62	(JUL-JUN)	1,189	7.3	70	868	53		53	802	896
(64) 1964-65 (JUL-JUN) 1.160 7.6 87 878 84 84 891 974 (65) 1965-66 (JUL-JUN) 1.197 7.0 75 839 245 245 997 1.084 (66) 1966-67 (JUL-JUN) 1.084 7.6 75 822 291 291 1.029 1.118 (67) 1967-68 (JUL-JUN) 1.008 9.3 70 937 315 315 1.161 1.247 (68) 1968-69 (JUL-JUN) 1.043 9.3 75 970 406 3 403 1.284 1.373 (69) 1969-70 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1.268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1.431 1.870 (72) 1972-73 (JUL-JUN)	(62) 1962-63	(JUL=JUN)	1,229	7.6	95	938	87	•••	87	958	1.046
(65) 1965-66 (JUL-JUN) 1,197 7.0 75 839 245 245 997 1,084 (66) 1966-67 (JUL-JUN) 1,084 7.6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,008 9.3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,043 9.3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	(63) 1963-64	(JUL=JUN)	1,229	7.3	74	899	90		90	886	976
(66) 1966-67 (JUL-JUN) 1,084 7.6 75 822 291 291 1,029 1,118 (67) 1967-68 (JUL-JUN) 1,008 9.3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,043 9.3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	(64)1964-65	(JUL-JUN)	1,160	7.6	87	878	84		84	891	974
(67) 1967-68 (JUL-JUN) 1,008 9.3 70 937 315 315 1,161 1,247 (68) 1968-69 (JUL-JUN) 1,043 9.3 75 970 406 3 403 1,284 1,373 (69) 1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	(65) 1965-66	(JUL=JUN)	1,197	7.0	75	839	245		245	997	1:084
(68) 1968-69 (JUL-JUN) 1.043 9.3 75 970 406 3 403 1.284 1.373 (69) 1969-70 (JUL-JUN) 1.000 8.5 75 853 375 375 849 1.268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1.268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1.111 1.575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1.431 1.870	(66) 1966-67	(JUL-JUN)	1,084	7.6	75	822	291		291	1,029	1,118
(69) 1969-70 (JUL-JUN) 1,000 8.5 75 853 375 375 849 1,268 (70) 1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	(67) 1967-68	(JUL-JUN)	1.008	9.3	70	937	315		315	1,161	1,247
(70)1970-71 (JUL-JUN) 947 9.1 35 864 451 451 833 1,268 (71)1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1,111 1,575 (72)1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1,431 1,870	(68) 1968-69	(JUL-JUN)	1,043	9.3	75	970	406	3	403	1.284	1,373
(71) 1971-72 (JUL-JUN) 952 9.5 82 903 833 833 1.111 1.575 (72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1.431 1.870	(69) 1969-70	(JUL=JUN)	1,000	8.5	75	853	375		375	849	1.268
(72) 1972-73 (JUL-JUN) 873 9.5 243 830 985 985 1.431 1.870	(70)1970=71	(JUL-JUN)	947	9.1	35	864	451	•••	451 .	833	1,268
	(71)1971-72	(JUL-JUN)	952	9.5	82	903	833		833	1,111	1,575
(73)1973=74 (JUL=JUN) 794 9.9 188 786 1.348 1.348 1.754 2.195	(72) 1972-73	(JUL-JUN)	873	9.5	243	830	985	500	985	1+431	1,870
	(73) 1973=74	(JUL-JUN)	794	9.9	188	786	1,348		1,348	1.754	2,195

THROATS THRO					FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
MMEAT MATERIAL M	RHODESIA					PRODUCTION					CONSUMPTION TOTAL
COUNTY C	COMMODITY BY	TI~E PERIOD		O./HA							1000 MET TONS
(61)1961-62 (JUL-JUN) 1 10.0 1 1112 4 108 (62)1962-63 (JUL-JUN) 1 10.0 1 1112 4 108 (62)1963-64 (JUL-JUN) 1 20.0 2 125 2 125 2 123 (63)1963-65 (JUL-JUN) 1 40.0 4 71 13 38 (65)1965-65 (JUL-JUN) 2 20.0 4 71 13 38 (65)1965-65 (JUL-JUN) 2 20.0 4 71 13 38 (65)1965-65 (JUL-JUN) 4 22.5 18 9 15 15 (67)1967-69 (JUL-JUN) 7 25.7 18 80 90 (68)1968-69 (JUL-JUN) 7 25.7 18 80 80 (69)1969-70 (JUL-JUN) 8 31.3 25 60 60 (70)1970-71 (JUL-JUN) 12 33.3 40 88 88 (71)1970-71 (JUL-JUN) 25 34.0 85 25 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 -	WHEAT	······					- <u>-</u>			<	
(62)1962-63 (JUL-JUN)	(60)1960-61	(JUL-JUN)	1	10.0		i	105	3	102	•••	103
(63)1963-64 (JUL-JUN) 1 20.0 2 125 2 123 (64)1964-65 (JUL-JUN) 1 40.0 4 71 13 98 (65)1965-66 (JUL-JUN) 2 20.0 4 71 15 95 (65)1965-66 (JUL-JUN) 4 22.5 9 15 15 (66)1966-67 (JUL-JUN) 7 25.7 18 90 90 (68)1968-69 (JUL-JUN) 7 25.7 18 80 90 (69)1969-69 (JUL-JUN) 8 31.3 25 60 60 (70)1970-71 (JUL-JUN) 12 33.3 40 88 88 (71)1971-72 (JUL-JUN) 23 35.7 85 25 85 25 25 (73)1972-73 (JUL-JUN) 25 34.0 85 25 25 (73)1972-74 (JUL-JUN) 25 34.0 85 25 25 (73)1972-74 (JUL-JUN) 25 34.0 85 1,014 453 453 (66)1966-67 (JUL-JUN) 350 20.6 720 64 91 27 (66)1965-66 (JUL-JUN) 350 20.5 716 18 32 14 (66)1966-65 (JUL-JUN) 350 20.5 716 18 32 14 (66)1966-65 (JUL-JUN) 300 25.0 1,000 (66)1969-70 (JUL-JUN) 400 25.0 1,000 (66)1969-70 (JUL-JUN) 450 26.2 1,100 (66)1969-70 (JUL-JUN) 450 26.2 1,100 (67)1972-73 (JUL-JUN) 500 34.0 1,000 (67)1972-73 (JUL-JUN) 500 34.0 1,1000 (67)1972-73 (JUL-JUN) 500 34.0 1,1000 (67)1972-73 (JUL-JUN) 500 34.0 1,1000	(61)1961-62	(JUL-JUN)	1	10.0		1	98	3	95	•••	96
(64)1964-65 (JUL-JUN) 1 40.0 4 71 13 98 (65)1965-66 (JUL-JUN) 2 20.0 4 71 71 166)1967-68 (JUL-JUN) 4 22.5 9 15 15 (67)1967-68 (JUL-JUN) 7 25.7 18 90 80 (69)1967-69 (JUL-JUN) 7 25.7 18 80 80 (70)1970-71 (JUL-JUN) 12 33.3 25 60 60 60 (71)1971-72 (JUL-JUN) 23 35.7 82 47 47 47 (72)1972-73 (JUL-JUN) 25 34.0 85 25 25 26 (73)1973-74 (JUL-JUN) 425 23.9 11.014 453 453 (66)1962-63 (JUL-JUN) 350 20.6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20.6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64)1965-66 (JUL-JUN) 350 20.5 716 18 32 14 (64)1965-66 (JUL-JUN) 350 20.5 716 18 32 14 (65)1966-67 (JUL-JUN) 350 20.5 720 64 91 27 (66)1962-68 (JUL-JUN) 350 20.5 716 18 32 14 (66)1962-69 (JUL-JUN) 350 20.5 716 18 32 14 (66)1962-69 (JUL-JUN) 350 20.5 716 18 32 14 (66)1962-69 (JUL-JUN) 350 20.5 716 18 32 14 (72) 66 91 27 (72) 64	(62) 1962-63	(JUL-JUN)	1	10.0	•••	1	112	4	108		109
(65)1965-66 (JUL-JUN) 2 20.0 4 71 71 (66)1966-67 (JUL-JUN) 4 22.5 9 15 15 (67)1967-68 (JUL-JUN) 7 25.7 18 90 90 (68)1989-69 (JUL-JUN) 7 25.7 18 80 80 (69)1969-70 (JUL-JUN) 8 31.3 25 60 60 88 (77)1970-71 (JUL-JUN) 12 33.3 40 88 88 (77)1971-72 (JUL-JUN) 23 35.7 85 25 25 25 25 (72)1972-73 (JUL-JUN) 25 34.0 85 25	(63) 1963-64	(JUL-JUN)	1	20.0	•••	2	125	2	123	•••	125
(66)1966-67 (JUL-JUN)	(64)1964-65	(JUL-JUN)	1	40.0		4	71	13	58	*	62
(67)1967-68 (JUL-JUN) 7 25.7 18 90 90 (68)1968-69 (JUL-JUN) 7 25.7 18 80 80 (69)1969-70 (JUL-JUN) 8 31.3 25 60 60 (70)1970-71 (JUL-JUN) 12 33.3 40 88 88 (71)1971-72 (JUL-JUN) 23 35.7 82 47 25 (JUL-JUN) 25 34.0 85 25 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 85 25 25 25 (73)1973-74 (JUL-JUN) 425 23.9 1,014 453 453 (66)1961-69 (JUL-JUN) 350 20.6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64)1965-66 (JUL-JUN) 375 21.9 822 (64)1965-66 (JUL-JUN) 380 25.1 952 (65)1966-67 (JUL-JUN) 380 25.1 952 (66)1967-68 (JUL-JUN) 400 23.8 950 (66)1967-68 (JUL-JUN) 400 23.8 950 (66)1967-71 (JUL-JUN) 450 26.2 1,000 (70)1971-72 (JUL-JUN) 450 26.2 1,179 (70)1971-72 (JUL-JUN) 500 34.0 1,700	(65) 1965-66	(JUL-JUN)	2	20.0		4	71	•••	71	•••	75
(68) 1968-69 (JUL-JUN) 7 25.7 18 80 60 (69) 1969-70 (JUL-JUN) 8 31.3 25 60 60 (70) 1970-71 (JUL-JUN) 12 33.3 40 88 88 (71) 1971-72 (JUL-JUN) 23 35.7 82 47 47 47 (72) 1973-74 (JUL-JUN) 25 34.0 85 25 25 (73) 1973-74 (JUL-JUN) 25 34.0 85 25 25 (73) 1973-74 (JUL-JUN) 425 23.9 1.014 453 453 (60) 1961-42 (JUL-JUN) 350 20.6 720 64 91 27 (63) 1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64) 1965-66 (JUL-JUN) 375 21.9 822 (65) 1966-67 (JUL-JUN) 380 25.1 952 (65) 1966-67 (JUL-JUN) 400 23.8 950 (70) (70) 1970-71 (JUL-JUN) 350 20.0 700 (70) 1970-71 (JUL-JUN) 450 26.2 1,1700 (70) 1970-71 (JUL-JUN) 500 34.0 1,700	(66)1966-67	(JUL-JUN)	4	22.5	•••	9	15	•••	ī5	•••	24
(69)1969-70 (JUL-JUN) 8 31.3 25 60 60 (70)1970-71 (JUL-JUN) 12 33.3 40 88 88 (71)1971-72 (JUL-JUN) 23 35.7 82 47 25 (72)1972-73 (JUL-JUN) 25 34.0 85 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 25 (73)1973-74 (JUL-JUN) 425 23.9 1,014 453 453 (60)1961-42 (JUL-JUN) 410 21.8 894 246 246 (62)1963-64 (JUL-JUN) 350 20.6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64)1965-66 (JUL-JUN) 375 21.9 822 (65)1966-67 (JUL-JUN) 380 25.1 952 (65)1966-67 (JUL-JUN) 400 25.0 1,000 (66)1967-68 (JUL-JUN) 400 23.8 950 (70)1971-72 (JUL-JUN) 450 26.2 1,179 (70)1971-72 (JUL-JUN) 500 34.0 1,700 16 (72)1973-74 (JUL-JUN) 500 34.0 1,700 (70)1971-72 (JUL-JUN) 500 34.0 1,700	(67) 1967-68	(JUL-JUN)	7	25.7	•••	18	90	•=•	90	***	108
(70)1970-71 (JUL-JUN) 12 33,3 40 88 47 (71)1971-72 (JUL-JUN) 23 35,7 82 47 47 (72)1972-73 (JUL-JUN) 25 34,0 85 25 25 (73)1973-74 (JUL-JUN) 25 34,0 85 25 45 25 (73)1973-74 (JUL-JUN) 25 34,0 85 1,014 453 453 (60)1961-62 (JUL-JUN) 425 23,9 1,014 453 453 (61)1962-63 (JUL-JUN) 410 21,8 894 246 246 246 (62)1963-64 (JUL-JUN) 350 20,6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20,5 716 18 32 14 (64)1965-66 (JUL-JUN) 375 21,9 822 (65)1966-67 (JUL-JUN) 380 25,1 952 (70)1976-68 (JUL-JUN) 400 23,8 950 1,000 (70)1976-71 (JUL-JUN) 410 24,9 1,020 1,020 (70)1971-72 (JUL-JUN) 450 26,2 1,179 (70)1971-72 (JUL-JUN) 450 26,2 1,179 (70)1971-72 (JUL-JUN) 500 34,0 1,700 (70) 1,000 (70)1971-72 (JUL-JUN) 500 34,0 1,700 (70) 1,000 (70)1971-73 (JUL-JUN) 500 34,0 1,700 (70) 1,00	(68) 1968-69	(JUL-JUN)	7	25.7		18	80		80		98
(71)1971-72 (JUL-JUN) 23 35.7 82 47 47 (72)1972-73 (JUL-JUN) 25 34.0 85 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 (73)1973-74 (JUL-JUN) 25 34.0 85 25 (73)1973-74 (JUL-JUN) 425 23.9 1.014 453 453 (60)1961-67 (JUL-JUN) 410 21.8 894 246 246 (62)1963-64 (JUL-JUN) 350 20.6 720 64 91 27 (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64)1965-66 (JUL-JUN) 375 21.9 822 (65)1966-67 (JUL-JUN) 380 25.1 952 1.000 1.0	(69)1969-70	(JUL-JUN)	8	31.3		25	-60		60		85
(72)1972-73 (JUL-JUN) 25 34.0 85 25 25 (73)1973-74 (JUL-JUN) 25 34.0 85 (60)1961-67 (JUL-JUN) 425 23.9 1,014 453 453- (61)1962-63 (JUL-JUN) 410 21.8 894 246 246- (62)1963-64 (JUL-JUN) 350 20.6 720 64 91 27- (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14- (64)1965-66 (JUL-JUN) 375 21.9 822 (65)1966-67 (JUL-JUN) 380 25.1 952 (66)1967-68 (JUL-JUN) 400 23.8 950 (68)1969-70 (JUL-JUN) 350 20.0	(70)1970-71	(JUL-JUN)	12	33.3	800	40	88	•••	88	***	128
(73) 1973-74 (JUL-JUN) 25 34.0 85	(71)1971-72	(JUL-JUN)	23	35.7	900	82	47		47	•••	129
COARSE GRAINS (60) 1961-6-7 (JUL-JUN) 425 23,9 1,014 453 453 (61) 1962-63 (JUL-JUN) 410 21.8 894 246 246 (62) 1963-64 (JUL-JUN) 350 20.6 720 64 91 27 (63) 1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64) 1965-66 (JUL-JUN) 375 21.9 822 (65) 1966-67 (JUL-JUN) 380 25.1 952 (66) 1967-68 (JUL-JUN) 400 25.0 1,000 10 (67) 1968-69 (JUL-JUN) 400 23.8 950 10 (68) 1969-70 (JUL-JUN) 410 24.9 1,020 10 (69) 1970-71 (JUL-JUN) 450 26.2 1,179 10 (70) 1971-72 (JUL-JUN) 450 26.2 1,700 10 (71) 1972-73 (JUL-JUN) 500 34.0 1,700 10 (72) 1973-74 (JUL-JUN) 400 15.4 600 617 600 600 10 (72) 1973-74 (JUL-JUN) 400 15.4 600 617 600 600	(72)1972-73	(JUL-JUN)	25	34.0		85	25		25	***	110
(60)1961-6? (JUL-JUN) 425 23,9 1,014 453 453- (61)1962-63 (JUL-JUN) 410 21.8 894 246 246- (62)1963-64 (JUL-JUN) 350 20.6 720 64 91 27- (63)1964-65 (JUL-JUN) 350 20.5 716 18 32 14- (64)1965-66 (JUL-JUN) 375 21.9 822 (65)1966-67 (JUL-JUN) 380 25.1 952 (66)1967-68 (JUL-JUN) 400 23.8 950 1.6 (68)1969-70 (JUL-JUN) 400 23.8 950 1.6 (69)1970-71 (JUL-JUN) 350 20.0 700 1.7 (71)1972-73	(73) 1973-74	(JUL-JUN)	25	34.0	999	85			•••	***	
(61) 1962-63 (JUL-JUN) 410 21.8 894 246 246 (62) 1963-64 (JUL-JUN) 350 20.6 720 64 91 27 (63) 1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64) 1965-66 (JUL-JUN) 375 21.9 822 (65) 1966-67 (JUL-JUN) 380 25.1 952 1.000 -	COARSE GRAIN	S									
(62) 1963-64 (JUL-JUN) 350 20.6 720 64 91 27- (63) 1964-65 (JUL-JUN) 350 20.5 716 18 32 14- (64) 1965-66 (JUL-JUN) 375 21.9 822 (65) 1966-67 (JUL-JUN) 380 25.1 952 (66) 1967-68 (JUL-JUN) 400 25.0 1,000 16 (67) 1968-69 (JUL-JUN) 400 23.8 950 10 (68) 1969-70 (JUL-JUN) 410 24.9 1,020 10 (69) 1970-71 (JUL-JUN) 450 26.2 1,179 10 (71) 1972-73 (JUL-JUN) 400 15.4 600 617	(60) 1961-62	(JUL-JUN)	425	23.9	999-	1,014		453	453-		561
(63) 1964-65 (JUL-JUN) 350 20.5 716 18 32 14 (64) 1965-66 (JUL-JUN) 375 21.9 822 (65) 1966-67 (JUL-JUN) 380 25.1 952 1.000 1.0	(61)1962-63	(JUL-JUN)	410	21.8	900.	894		246	246-		648
(64) 1965-66 (JUL-JUN) 375 21.9 822 <	(62) 1963-64	(JUL-JUN)	350	20.6	•••	720	64	91	27-		693
(65)1966-67 (JUL-JUN) 380 25.1 952 1.000 1.000 1.000 1.000 1.000 1.000 1.000	(63) 1964-65	(JUL-JUN)	350	20.5	999	716	18	32	14-		702
(66) 1967-68 (JUL-JUN) 400 25.0 1.000 1.000 (67) 1968-69 (JUL-JUN) 400 23.8 950 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020	(64) 1965-66	(JUL-JUN)	375	21.9		822			•••		822
(67) 1968-69 (JUL-JUN) 400 23.8 950 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020 1.020	(65) 1966-67	(JUL-JUN)	380	25.1	•••	952	•••		909		952
(68) 1969-70 (JUL-JUN) 410 24.9 1.020 1.020 (69) 1970-71 (JUL-JUN) 350 20.0 700 1.179 1.179 1.700	(66)1967-68	(JUL-JUN)	400	25.0		1,000	•••		•••		1.000
(69) 1970-71 (JUL-JUN) 350 20.0 700 1.179 1.179 1.1700 1.700 <td>(67)1968-69</td> <td>(AUL-JUN)</td> <td>400</td> <td>23.8</td> <td></td> <td>950</td> <td>•••</td> <td></td> <td>•••</td> <td></td> <td>950</td>	(67)1968-69	(AUL-JUN)	400	23.8		950	•••		•••		950
(70)1971-72 (JUL-JUN) 450 26.2 1,179 1.000 (71)1972-73 (JUL-JUN) 500 34.0 1,700 1.000 (72)1973-74 (JUL-JUN) 400 15.4 600 617 600 600	(68) 1969-70	(NUL-JUN)	410	24.9	***	1,020	•••			0.0	1.020
(71)1972-73 (JUL-JUN) 500 34.0 1,700 1.700 1	(69)1970-71	(JUL=JUN)	350	20.0	400	700	•••	900	•••	•••	700
(72)1973-74 (JUL-JUN) 400 15.4 600 617 600 600	(70)1971-72	(JUL-JUN)	450	26.2	•••	1,179	•••			***	1+179
	(71)1972-73	(JUL=JUN)	500	34.0	•••	1,700		•••			1 + 1 0 0
(73)1974-75 (JUL-JUN) 500 40.0 2.000 875 875 1	(72) 1973-74	(JUL-JUN)	400	15.4	600	617		600	600-	***	617
	(73) 1974-75	(JUL-JUN)	500	40.0		2,000		875	875-	•••	1.125

				ES DEPARTMENT GN AGRICULTUR		TÜRE		REPORT	DATE 04/08/74
ROMANIA	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NEŤ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT									
(60)1960-61 (JUL-JUN)	2,836	12.2		3,450	101	248	147-	***	3,303
(61)1961=62 (JUL=JUN)	2,969	13.4	•••	3,990	•••	195	195-		3,795
(62) 1962-63 (JUL-JUN)	3,043	13.3		4,054		254	254-	***	3,800
(63)1963-64 (JUL-JUN)	2,897	13.1		3,799	45	215	170-		3,629
(64)1964-65 (JUL-JUN)	2,959	12.9		3,824	371	204	167		3,991
(65) 1965-66 (JUL-JUN)	2,983	19.9		5,937		284	284-		5,653
(66) 1966-67 (JUL-JUN)	3,034	16.7		5,065		862	862-		4,203
(67)1967-68 (JUL-JUN)	2,913	20.0	•••	5,820		1,475	1,475-	•	4+345
(68)1968-69 (JUL-JUN)	2,817	17.2		4,848	41	1,477	1,436-		3,412
(69)1969-70 (JUL-JUN)	2,759	15.8		4,349		754	754-		3,595
(70)1970-71 (JUL-JUN)	2,321	14.5		3,356	704	18	686	•••	41042
(71)1971-72 (JUL-JUN)	2,501	22.4		5,595	71	58	13		5,608
(72)1972=73 (JUL=JUN)	2,522	24.0		6,047	72	540	468-	•••	5,579
(73)1973-74 (JUL-JUN)	2,450	22.4		5,500	300	300		•••	5,500
COARSE GRAINS									
(60)1960-61 (JUL-JUN)	4,206	15.0	•••	6,323	1	608	607=		5,716
(61)1961-62 (JUL-JUN)	4,046	16.3	0=0	6,587	1	1,005	1,004-		5,583
(62) 1962-63 (JUL-JUN)	3,608	15.5		5,593		893	893-		4,700
(63) 1963-64 (JUL-JUN)	3,813	17.2	•••	6,576	•••	1,095	1,095-		5,481
(64)1964-65 (JUL-JUN)	3,695	19.5		7,211		918	914-	•••	6,297
(65)1965-66 (JUL-JUN)	3,757	17.6		6,611	10	501	491-		6,120
(66)1966-67 (JUL-JUN)	3,763	23.3		8,775	13	614	601-		8,174
(67)1967-68 (JUL-JUN)	3,667	8.05		7,623	13	628	615-	•••	7.008
(68)1968-69 (JUL-JUN)	3,812	20.6		7,857	5	395	390-		7,467
(69)1969-70 (JUL-JUN)	3,774	22.3		8,404	74	503	429-		7,975
(70)1970-71 (JUL-JUN)	3,548	20.3		7,210	360	125	235		7,445
(71)1971-72 (JUL-JUN)	3,637	24.4		8,865	343	450	107-		8,758
(72)1972-73 (JUL-JUN)	3,764	28.2		10,607	272	200	72		10,679
(73) 1973-74 (JUL-JUN)	3,970	26.7		10,590		400	400-		10,190
(13/17/3-14 (302-30/4)	3,776	2001		10,570		400	400-		107170

				UNITED STATE FOREIG	N AGRICULTUR				REPORT	DATE 04/08
SAUDI ARABIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY T	ME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	85	14.7	•••	125	139	•••	139	•••	264
(61)1961-62	(JUL-JUN)	89	14.3		127	111		111		238
(62) 1962-63	(JUL-JUN)	93	14.5		135	158	•••	158		293
(63) 1963-64	(JUL-JUN)	100	13.5	•••	135	147	•••	147		282
(64)1964-65	(JUL-JUN)	85	14.7		125	190	•••	190	•••	315
(65) 1965-66	(JUL-JUN)	100	14.8	•••	148	200		200		348
(66) 1964-67	(JUL-JUN)	100	14.9	•••	149	240	•	240		389
(67) 1967-68	(JUL-JUN)	100	15.0	•••	150	182	•••	182		332
(68) 1968-69	(JUL-JUN)	100	13.0	•••	130	140	•••	140	•••	270
(69) 1969-70	(JUL-JUN)	100	15.0		150	290		290		440
(70)1970-71	(JUL=JUN)	100	15.0	•••	150	320	•••	320		470
(71)1971-72	(JUL-JUN)	100	15.0	•••	150	350	•••	350		500
(72) 1972-73	(JUL=JUN)	100	15.0		150	298		298		448
(73) 1973-74	(JUL-JUN)	100	15.0	•••	150	350	•••	350	900	500
COARSE GRAINS										
(60)1960-61 (JUL-JUN)	73	11.9	•••	87	76		76	*	163
(61)1961-62 (JUL-JUN)	73	11.9	•••	87	39		39		126
(62) 1962-63 (JUL-JUN)	74	11.8		87	82	•••	82		169
(63) 1963-64 (JUL-JUN)	127	5.9	•••	75	52		52		127
(64) 1964-65 (JUL-JUN)	70	11.9		83	20		20	•••	103
(65) 1965-66	JUL-JUN)	70	11.7	•••	82	10	•••	10		92
(66)1966-67 (JUL-JUN)	70	12.0	•••	84	40	•••	40		124
(67)1967-68 (JUL-JUN)	67	12.8	•••	86	58	•••-	58	•••	144
(68)1968-69 (JUL-JUN)	75	11.5	•••	86	14		14		100
(69)1969-70	JUL-JUN)	76	11.3	•••	86	8	•••	8	•••	94
(70)1970-71	JUL-JUN)	76	11.3		86	25	•••	25	•••	111
(71)1971-72	JUL-JUN)	76	11.4		87	25		25	•••	112
(72) 1972-73 (JUL-JUN)	76	11.4		87	25	•••	25	•••	112
	JUL-JUN)	76	11.4		87	25		25		112

					N AGRICULTUR				REPORT	DATE 04/08/74
SENEGAL		AREA HARVESTED	YIELD	BEGINNING	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 -ECT	Q./HA	1000 MET TONS	1000 MET TONS					
WHEAT										
(60)1960-61	(JUL-JUN)	•••	•			70	19	51	•••	51
(61)1961-62	(JUL-JUN)		•	•••	•••	67	21	46		46
(62) 1962-63	(JUL-JUN)	•••	•			62	52	40		40
(63) 1963-64	(JUL-JUN)		•			55	52	33		33
(64) 1964-65	(JUL=JUN)		•			71	29	42		42
(65)1965-66	(JUL-JUN)		•	•••		67	24	43	***	43
(66)1966-67	(JUL-JUN)	•••	•			75	29	46		46
(67)1967-68	(JUL=JUN)		•	•••		62	14	48		48
(68) 1968-69	(JUL-JUN)	•••	•	•••		73	24	49		49
(69) 1969-70	(JUL=JUN)		•		***	104	30	74		74
(70)1970-71	(JUL=JUN)		•	•••		112	18	94	•••	94
(71)1971-72	(JUL-JUN)		•	•••		106	15	91		91
(72) 1972-73	(JUL-JUN)		•			141	15	126		126
COARSE GRAIN	16									
(60) 1960-61	(JUL=JUN)	31	8.7	•••	27	12		12		39
(61)1961-62	(JUL=JUN)	32	8.8		28	11		11	000	39
(62) 1962-63	(JUL-JUN)	31	8.4		26	20		20	***	46
(63) 1963-64	(JUL=JUN)	33	8.2		27	15		15	***	42
(64) 1964-65	(JUL-JUN)	47	7.9		37	14	•••	14		51
(65) 1965-66	(JUL-JUN)	54	7.6	•••	41	13		13	•••	54
(66) 1964-67	(JUL-JUN)	54	7.8	•••	42	15		15		57
(67)1967-68	(JUL=JUN)	71	6.5	•••	46	13	•••	13		59
(68)1968-69	(JUL-JUN)	36	6.9	•••	25	36	•••	36	•••	56
(69) 1969-70	(JUL-JUN)	55	8.9	5	49	15		15	•••	66
(70)1970-71	(JUL-JUN)	50	8.0	3	40	18	•••	18	***	55
(71)1971-72	(JUL=JUN)	50	8.0	6	40	22		22	•••	65
(72) 1972-73	(JUL=JUN)	40	7.5	3	30	30	•••	30		60

					S DEPARTMENT ON AGRICULTUR				REPORT	DATE 04/08/7
SINGAPORE		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET. IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TINE PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(65) 1965-66	(JUL=JUN)		-			204	122	82		82
(66)1966-67	(JUL=JUN)		-		•••	231	84	147		147
(67)1967-68	(JUL-JUN)		•			278	39	239		239
(68)1968-69	(JUL-JUN)		-			208	39	169	***	169
(69)1969-70	(JUL-JUN)		-			294	87	207		207
(70)1970-71	(JUL-JUN)		•		•••	272	105	167		167
(71)1971-72	(JUL-JUN)		-			128	64	64		64
(72) 1972-73	(JUL-JUN)		-			208	97	111		111
(73) 1973-74	(JUL-JUN)					225	100	125	~~	125

				S DEPARTMENT		TURE		REPORT	OATE 04/08/74
SOUTH AFRICA	AREA HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL	TOTAL	NET IMPORTS	OOMESTIC FOR FEED	CONSUMPTION
	1000		1000	1000	1000	1000	1000	1000	1000
COMMODITY BY TIME PERIOD	⊢ECT	Q./HA	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS	MET TONS
WHEAT									
(60)1960-61 (NOV-OCT)	1,023	7.5		769	73		73		842
(61)1961-62 (NOV-OCT)	1,099	7.9		871	84		84	•••	955
(62) 1962-63 (NOV-OCT)	1,033	6.8		703	241		241	***	944
(63)1963-64 (NOV-OCT)	1,190	7.5	***	891	151		151	040	1.042
(64) 1964-65 (NOV-OCT)	1,276	8.4	335	1,075	139	900	139	===	1,232
(65) 1965-66 (NOV-OCT)	1,268	5.3	317	669	162		162	•==	870
(66)1966-67 (NOV-OCT)	997	5.7	278	567	716		716		1,207
(67) 1967-68 (NOV-OCT)	1,234	8.8	354	1,089	229		229		1+464
(68)1968-69 (NOV-OCT)	1,670	7.6	208	1,270	2		2	~	1,261
(69)1969-70 (NOV-OCT)	1,850	7.2	219	1,328	14		14	-650	1,312
(70)1970-71 (NOV-OCT)	1,930	7.0	249	1,360	142		142	*==	1,232
(71)1971-72 (NOV-OCT)	2,010	8.2	519	1,643	13	2	11	•••	1+406
(72) 1972-73 (NOV-OCT)	2,017	8.6	767	1,737	16	380	364-		1,448
(73) 1973-74 (NOV-OCT)	2,025	8.8	692	1,773	15	300	285-		1+553
COARSE GRAINS									
(60)1961-62 (MAY-APR)	4,703	12.2	675	5,754	•••	1,617	1,617-		3,699
(61)1962-63 (MAY-APR)	4,716	13.4	1,113	6,337	940	2,586	2,586-	***	3,772
(62)1963-64 (MAY-APR)	5,029	13,0	1,092	6,524	•••	2,765	2,765-	1,143	3,951
(63)1964-65 (MAY-APR)	5,317	8.8	900	4,669	0.00	1,170	1,170=	1,297	3,794
(64)1965-66 (MAY-APR)	5,192	9.8	605	5,106	120	635	515-	1,569	4,841
(65)1966-67 (MAY-APR)	5,104	10.8	355	5,524	154	524	370-	1,688	4,766
(66) 1967-68 (MAY-APR)	6,125	17.5	743	10,735	15	3,271	3,256-	1,578	4,930
(67) 1968-69 (MAY-APR)	5,998	9.6	3,292	5,734	10	2,784	2,774-	1.859	5,349
(68) 1969-70 (MAY-APR)	5,992	9.6	903	5,749	514	796	282-	2,071	5,455
(69)1970-71 (MAY-APR)	5,763	11.6	915	6,708	117	1,207	1.090-	2,355	5,723
(70)1971-72 (MAY-APR)	5,042	18.6	810	9,355	89	2,873	2,784-	2,007	5,683
(71)1972-73 (MAY-APR)	5,138	19.8	1,698	10,170	23	3,855	3,832-	2,308	5,978
(72)1973-74 (MAY-APR)	4,030	11.4	2,058	4,593		226	226-	2,600	6,246
(73) 1974-75 (MAY-APR)	6,074	19.3	179	11,700	42	4,150	4,108-	2,700	
•						•			

	REPORT	DATE 04/08/74								
SOUTH VIETNAM		AREA HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TI	MÉ PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61 (JUL-JUN)					80		80		80
(61) 1961-62 (JUL-JUN)		•		•••	94		94		94
(62) 1962-63 (JUL-JUN)		-			86		86		86
(63) 1963-64 (JUL-JUN)		•			88	•••	88		88
(64)1964-65 (JUL-JUN)		-		•••	77		77		77
(65)1965-66 (JUL-JUN)		•		•••	137		137	•••	137
(66) 1966-67 (JUL-JUN)		-		•••	157		157		157
(67) 1967-68 (JUL-JUN)		-			107		107	•••	107
(68)1968-69 (JUL-JUN)	•••	-			195		195		195
(69)1969=70 (JUL-JUN)					200		200	990	200
(70)1970-71 (JUL-JUN)		-	•••	•••	306		306	900	306
(71)1971-72 (JUL-JUN)		-			279		279	•••	279
(72)1972-73 (JUL=JUN)		-	••••	***	335		335		335
(73) 1973-74 (.	JUL-JUN)	•••				275		275		275
COARSE GRAINS										
(60)1960-61 (J	UL-JUN)	28	9,6	•••	27		18	18-	900	9
(61)1961-62 (J	UL-JUN)	31	10.3		32		2	2-	900.	30
(62) 1962-63 (J	UL-JUN)	36	10.6		38	57		57		95
(63) 1963-64 (J	UL-JUN)	37	10.0		37	23		23		60
64) 1964-65 (J	UL-JUN)	37	12.4	•••	46	11	•••	11		57
(65) 1965-66 (J	UL-JUN)	36	12.2	••••	44.	30		30		74
66)1966-67 (J	UL=JUN)	29	12.1		35	40		40		75
67) 1967-68 (J	UL-JUN)	29	11.7		34	•••	•••			34
(68) 1968-69 (J	UL-JUN)	29	11.0	•••	32	43	•••	43		75
69)1969 - 70 (J	UL=JUN)	29	10.7	•••	31	131		131		162
(70)1970-71 (J	UL-JUN)	29	10.7		31	80		80		111
71)1971-72 (J	UL-JUN)	29	10.7	•••	31	90	•••	90		121
(72) 1972 - 73 (J	UL-JUN)	29	10.7	•••	31	90	•••	90	***	121
(73)1973-74 (J	UL-JUN)	29	10.7		31	90		90	•••	121

					S DEPARTMENT IN AGRICULTUR		V.1.C		REPORT	DATE 04/08/
SOUTHERN YEMEN		AREA HARVESTED	ÝIELD	BEGINNING -STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY T	IME PERIOD	1000 HECT	0./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	10	12.0		12	57	21	36		48
(61)1961-62	(JUL-JUN)	10	12.0		12	71	26	45		57
(62) 1962-63	(JUL-JUN)	10	12.0		12	63	26	37		49
(63) 1963-64	(JUL-JUN)	10	12.0		12	93	31	62		74
(64) 1964-65	(JUL-JUN)	10	12.0	•••	12	110	27	83		95
(65) 1965-66	(JUL-JUN)	10	12.0	•••	12	140	28	112		124
(66) 1966-67	(JUL-JUN)	13	12.3		16	124	38	86		102
(67)1967-68	(JUL-JUN)	15	12.0	•••	18	97	13	84	***	102
(68) 1968-69	(JUL=JUN)	14	10.7		15	85	5	80		95
(69)1969=70	(JUL=JUN)	14	10.7	•••	15	125	7	118		133
(70)1970-71	(JUL=JUN)	14	10.7	•••	15	84	9	75		90
(71)1971-72	(JUL=JUN)	14	10.7	•••	15	68	7	61		76
(72) 1972-73	(JUL=JUN)	14	10.7		15	38	7	31		46
(73) 1973=74 ((NUL-JUL)	14	10.7		15	75	7	68	•••	83
COARSE GRAINS										
(60) 1960-61 (JUL-JUN)	380	15.8		600	7	7	•••		600
(61) 1961-62 (JUL-JUN)	380	15.8	•••	600	10	11	1-		599
62) 1962-63 (JUL-JUN)	380	15.8		600	22	9	13		613
63) 1963-64 (JUL-JUN)	380	15.8		600	10	6	4		604
64) 1964-65 (JUL-JUN)	380	15.8		600	13	8	5		605
(65) 1965-66 (JUL-JUN)	380	15.8	•••	600	12	9	3		603
(66) 1966-67 (JUL-JUN)	380	14.5	•••	550	6	6			550
(67) 1967-68 (JUL-JUN)	380	13.2	•••	500	4	1	3		503
(68) 1968-69 (JUL-JUN)	370	12.2	•••	450	4		4	•••	454
(69)1969=70 (JUL-JUN)	370	12.2	•••	450		•••			450
70)1970-71 (JUL-JUN)	370	14.9	•••	550	2		2	•••	552
71)1971-72 (JUL-JUN)	370	14.9	•••	550	2	•••	5	•••	552
(72)1972-73 (JUL-JUN)	370	14.9	•••	550	ž	000	5		552
	JUL-JUN)	370	14.9	•••	550	ž	•••	2		552

		· ·				URE		REPORT	DATE 04/08/7
	AREA HARVESTED	YIELD	PEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
(JUL=JUN)	4,233	8.3	1.200	3,520	975	13	962	202	5,057
(JUL-JUN)	3,880	8.8	625	3,431	1,206	3	1,203	218	4,859
(JUL-JUN)	4,252	11.3	400	4,812	386		386	249	5,023
(JUL=JUN)	4,239	11.5	575	4,859	231		231	198	4+990
(JUL-JUN)	4.136	9.6	675	3,977	110	48	62	104	4,114
(JUL-JUN)	4,254	11.1	600	4,715	164	33	131	120	4,271
(JUL=JUN)	4,185	11.7	1,175	4,876	23	218	195-	353	4,366
(JUL=JUN)	4,258	13.3	1,490	5,650	6	1,044	1.038=	723	4+811
(JUL-JUN)	3,963	13.4	1,291	5,312	2	871	869-	590	4,479
(JUL-JUN)	3,767	12.3	1,255	4,624	1	610	609-	377	4,370
(JUL-JUN)	3,754	10.8	900	4,060	173	112	61	764	4,750
(JUL=JUN)	3,600	15.2	271	5,455	19	130	111-	768	4,579
(JUL-JUN)	3,560	12.8	1,036	4,562	1	209	208-	920	4,761
(JUL-JUN)	3,151	12.4	629	3,915	•••	86	86=	150	3,968
5									
(JUL=JUN)	2,925	11.6	•••	3,397	340		340	3,281	3,737
(JUL-JUN)	2,969	12.3		3,664	436		436	3,625	4+100
(JUL-JUN)	2,918	13.9		4,055	708	•••	708	4,195	4+763
(JUL-JUN)	2,909,	14.3	•••	4,148	1,976		1,976	5,479	6,124
(JUL-JUN)	2,832	13.8		3,917	1,506		1.506	4,872	5,423
(JUL-JUN)	2,767	13.7		3,795	3,013		3,013	6,203	6,808
(JUL=JUN)	2,699	14.7		3,968	3,239		3,239	6,607	7,207
(JUL=JUN)	2,878	16.1		4,643	2,756		2,756	6,742	7,399
(JUL=JUN)	3,351				2,260	113	2,147	7,631	8,313
(JUL-JUN)	3,566		•••			227			8,541
(JUL=JUN)									
									10,073
(JUL=JUN)	4,081	17.9		7,303	3,606	46	3,560	9,904	
	(JUL-JUN)	HARVESTED 1000 10	AREA YIELD HARVESTED TIME PERIOD HECT Q./HA (JUL-JUN) 4.233 8.3 (JUL-JUN) 3.880 8.8 (JUL-JUN) 4.252 11.3 (JUL-JUN) 4.239 11.5 (JUL-JUN) 4.136 9.6 (JUL-JUN) 4.185 11.7 (JUL-JUN) 4.258 13.3 (JUL-JUN) 3.963 13.4 (JUL-JUN) 3.767 12.3 (JUL-JUN) 3.754 10.8 (JUL-JUN) 3.754 10.8 (JUL-JUN) 3.560 12.8 (JUL-JUN) 3.560 12.8 (JUL-JUN) 2.969 12.3 (JUL-JUN) 2.969 12.3 (JUL-JUN) 2.969 14.3 (JUL-JUN) 2.969 14.7 (JUL-JUN) 2.969 14.7 (JUL-JUN) 3.566 18.0 (JUL-JUN) 3.566 18.0 (JUL-JUN) 3.566 18.0 (JUL-JUN) 3.566 18.0 (JUL-JUN) 3.618 21.7 (JUL-JUN) 3.618 21.7	AREA YIELD PEGINNING	AREA YIELD PEGINNING PRODUCTION	AREA YIELD PEGINNING PRODUCTION TOTAL IMPORTS	AREA VIELD PEGINNING PRODUCTION TOTAL TOTA	FOREIGN A GETICULTURAL SERVICE	PROPERTY PROPERTY PRODUCTION TOTAL TOTAL TOTAL NOT PROPERTY PROPE

					S DEPARTMENT IN AGRICULTUR		URE		REPORT	DATE 04/08/7
SRI LANKA (CEYL)	ON)	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY TIM	ME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT	· · · · · · · · · · · · · · · · · · ·									
(60) 1960-61 (JUL-JUN)	•••	-	•••	•••	311		311		311
(61)1961-62 (.	JUL-JUN)		•	•••		200		200		200
(62) 1962-63 (JUL-JUN)		•	•-•	***	194		194		194
(63) 1963-64 (JUL-JUN)	•••	•			270		270	•••	270
(64) 1964-65 (JUL-JUN)		•		•••	494	•••	494	***	494
(65) 1965-66 (JUL-JUN)		•		•••	238		238		238
(66) 1966-67 (JUL-JUN)	•••	•		•••	742		742		742
(67) 1967-68 (JUL-JUN)	•••	•	•••	•••	513	•••	513		513
(68) 1968-69 (JUL-JUN)	•••	•	•••	•••	558		558	***	558
(69)1969-70 (JUL-JUN)		-		•••	563		563		563
(70)1970-71 (JUL-JUN)		-	•••		576	•••	576		576
(71)1971-72 (JUL-JUN)		•			610		610	0.00	610
(72) 1972=73 (JUL-JUN)		•			600		600	***	600
(73) 1973-74 (JUL-JUN)		-		•••	600		600		600

					S OEPARTMENT		URE		REPORT	DATE 04/08/74
SUDAN	н	AREA ARVESTEO	YIELO	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME	PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT.							-			
(60)1960=61 (JUL	=JUN)	16	15.6		25	99	•••	99		124
(61)1961=62 (JUL	-JUN)	16	16.3		26	77		77		103
(62)1962-63 (JUL	-JUN)	17	17.1		29	101	•••	101		130
(63)1963=64 (JUL	=JUN)	23	13.5		31	116		116	***	147
(64) 1964=65 (JUL	-JUN)	23	16.1	•••	37	217	•••	217		254
(65) 1965-66 (JUL	-JUN)	57	11.6		66	148		148	***	214
(66) 1966-67 (JUL	.⇒JUN)	57	12.1		69	209	•••	209	***	278
(67)1967-68 (JUL	-JUN)	72	11.0		79	215	•••	215		294
(68) 1968-69 (JUL	-JUN)	73	10.8		79	196	32	164		243
(69) 1969=70 (JUL	-JUN)	110	11.2	-9991	123	83		83	•••	206
(70)1970=71 (JUL	-Juni	122	11.8		144	266		266		410
(71)1971-72 (JUL	-Juni	124	12.3		153	194		194		347
(72) 1972-73 (JUL	-JUN)	124	13.3		165	200		200	•==	365
(73)1973#74 (JUL	-JUN)	122	13.9	•••	170	205		205	•••	375
COARSE GRAINS									<u> </u>	
(60)1960=61 (JU	L=JUN)	1,288	8.2		1,051		137	137-		914
(61) 1961-62 (JU	L=JUN)	1,477	9.7		1,434		87	87-		1,347
(62)1962-63 (JU	L-JUN)	1,477	8.6		1,266		72	72-		1+194
(63)1963=64 (JU	L-JUN)	1,377	9.8	•••	1,348		86	86-		1,262
(64)1964=65 (JU	L-JUN)	1,326	8.6		1,138		74	74-		1+064-
(65)1965=66 (JU	L-JUN)	1,344	8.1	•••	1,094	•••	126	126-		968
(66)1966-67 (JU	L=JUN)	1,341	6.5		875		28	28-	•••	847
	L-JUN)	1,974	10.0		1,980		90	90-		1.890
	L=JUN)	1,186	7.3		870		38	38-	•••	832
	L=JUN)	1,825	8.2		1,499					1,499
	L-JUN)	1,974	7.7		1,529		18	18-		1,511
	L-JUN)	1,900	7.9	808	1,500		10	10-		1,490
`	L=JUN)	1,900	7.9		1,500		10	10-		1,490
	L-JUN)	2,032	8.1		1,638		10	10-	20 ap -	1,628
(3)	2 00117	LIVUL	041		14000		• •			1,040

					S OEPARTMENT N AGRICULTUR		URE		REPORT	DATE 04/08/
SWEDEN		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITŸ BŸ TIME	PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61 (JU	L-JUN)	338	24,4	459	824	104	184	80-	233	699
(61)1961-62 (JU	L-JUN)	257	32.6	504	839	88	188	100-	172	767
(62) 1962-63 (JU	L-JUN)	296	30.6	476	906	188	200	12-	208	782
(63) 1963-64 (JU	L-JUN)	231	30.1	588	696	203	201	2	174	756
(64) 1964=65 (JU	L-JUN)	259	41+1	530	1,065	82	291	209-	431	716
(65) 1965-66 (JU	L-JUN)	277	37.5	670	1,038	85	228	143-	164	738
(66) 1966-67 (JU	L-JUN)	195	30.3	827	591	52	154	102-	177	742
(67) 1967-68 (JU	L-JUN)	254	44.5	574	1,130	56	323	267-	101	661
(68) 1968-69 (JU	L-JUN)	248	43.3	776	1,074	48	365	317-	299	859
(69) 1969=70 (JU	L-JUN)	265	34.6	674	917	52	270	218-	256	829
(70)1970-71 (JU	L-JUN)	265	36.3	544	962	28	217	189-	244	788
(71)1971=72 (JU	L-JUN)	245	40.6	529	995	19	145	126-	239	776
(72) 1972=73 (JU	Ĺ-JUN)	268	42.9	622	1,150	27	474	447-	292	862
(73)1973=74 (JU	L-JUN)	304	44.2	463	1,345	10	470	460-	216	798
COARSE GRAINS		**************************************								
(60) 1960-61 (JUL	-JUN)	985	22.9	329	2,253	220	71	149	1,745	2,213
(61)1961-62 (JUL	_=JUN)	918	27.3	518	2,503	152	395	243-	1,855	2,450
(62) 1962-63 (JUL	L-JUN)	889	25.6	328	2,274	275	89	186	1,697	2,243
(63) 1963-64 (JUL	L=JUN)	968	24.6	545	2,386	141	178	37	2,037	2,398
(64) 1964-65 (JUL	L-JUN)	954	30.8	496	2,942	146	258	112-	2,429	2,866
(65) 1965-66 (JUI	L-JUN)	969	30.4	460	2,946	100	236	136-	2,250	2,715
(66) 1966-67 (JUI	L-JUN)	1,064	24.8	555	2,643	138	228	90-	2,107	2,582
(67) 1967-68 (JUI	L-JUN)	1,045	30.2	526	3,155	92	340	248-	2,345	2,801
(68) 1968-69 (JU	L-JUN)	1,108	32.2	632	3,569	54	449	395=	2,551	3,010
(69)1969=70 (JU	L-JUN)	1,142	25.3	796	2,886	53	141	88-	2,514	2,986
(70)1970=71 (JU	L=JUN)	1,197	31.9	608	3,815	43	688	645-	2,658	3,155
(71)1971-72 (JU	L-JUN)	1,210	34.7	623	4,197	38	976	938-	2,599	3,102
	L-JUN)	1,190	32.6	780	3,879	- 25	730	705-	2,836	3+329
	L-JUN)	1,251	26.4	625	3,302	273	55	218	3,024	3,559

			Ü	INITED STATE	S DEPARTMENT N AGRICULTURA	OF AGRICULTU	IRE		REPORT	DATE 04/08/74
SWITZERLAND		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NEŤ IMPORTS	DOMESTIC: FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	105	34,6	390	363	312	2	310	101	700
(61) 1961-62	(JUL-JUN)	111	27.0	363	300	445	192	253	60	549
(62)1962-63	(JUL-JUN)	103	38.5	367	397	424	105	319	120	645
(63) 1963-64	(JUL-JUN)	101	28.3	438	286	331	74	257	76	631
(64) 1964-65	(JUL-JUN)	101	36.4	350	368	375	313	62	70	390
(65) 1965=66	(JUL-JUN)	104	32.2	390	335	502	69	433	182	731
(66) 1966-67	(JUL-JUN)	108	32.2	427	348	385	73	312	169	698
(67) 1967-68	(JUL-JUN)	100	42.6	389	426	397	115	282	181	661
(68) 1968-69	(JUL-JUN)	108	38.5	436	416	359	17	342	231	818
(69) 1969=70	(JUL-JUN)	107	35.4	376	379	493	•••	493	255	864
(70) 1970=71	(JUL=JUN)	90	35.3	384	318	499		499	191	800
(71)1971-72	(JUL-JUN)	88	44.0	401	387	428		428	206	820
(72) 1972-73	(JUL-JUN)	89	42.1	396	375	405	•••	405	211	814
(73) 1973-74	(JUL-JUN)	87	37.9	362	330	440	•••	440	200	800
COARSE GRAIN	IS	-								
(60)1960-61	(JUL-JUN)	67	30.7	206	206	497	15	482	464	687
(61)1961-62	(JUL-JUN)	69	31.6	207	218	384	62	322	340	562
(62) 1962=63	(JUL=JUN)	81	36.9	185	299	608	210	398	477	
(63) 1963-64	(JUL=JUN)	75	30.1	204	226	563	137	426	412	
(64) 1964-65	(JUL=JUN)	74	35.9	217	266	596	45	551	579	
(65) 1965-66	(JUL-JUN)	69	32.2	210	222	651		651	636	
(66) 1966-67	(JUL-JUN)	69	34.6	191	239	847	94	753	719	
(67) 1967-68	(JUL-JUN)	. 69	39.1	234		781	92	689	736	
								718	725	
(68) 1968-69	(JUL-JUN)	68	37.8	242		818	100			
(69)1969-70	(JUL-JUN)	76	38.7	271	294	819	33	786	818	
(70)1970-71	(JUL-JUN)	81	38,8	301	314	952	•••	952	993	
(71)1971-72	(JUL-JUN)	83	48,3	319		816	•••	816	979	
(72) 1972-73		84	41.9	315	352	1,007	•••	1,007	1,107	_
(73) 1973-74	(JUL-JUN)	90	46.8	314	421	1,050		1,050	1,199	1.449
(73) 1973=74	(JUL=JUN)	90	45.5	314	461	1,000		1,050	11177	1 4 4 7

					S DEPARTMENT N AGRICULTUR				REPORT	DATE 04/08
SYRIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY 1	IME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	770	4.2		325	374		374		699
(61) 1961-62	(JUL-JUN)	850	5.3		450	193	22	171		621
(62) 1962-63	(JUL-JUN)	1,341	8.7		1,167	30	276	246-		921
(63) 1963-64	(JUL-JUN)	1,340	6.0	•••	800	4	118	114-		686
(64) 1964-65	(JUL-JUN)	1,295	6.9	•••	900	19	193	174-		726
(65) 1965-66	(JUL-JUN)	1.214	7.4		900	70	8	62	900-	962
(66) 1966-67	(JUL-JUN)	853	4.7		400	345		345		745
(67) 1967-68	(JUL-JUN)	900	7.2	•••	650	283		ž83		933
(68) 1968-69	(JUL=JUN)	800	5.6		450	193	•••	193		643
(69) 1969-70	(JUL-JUN)	900	7.8	0001	700	251		251	800	951
(70)1970-71	(JUL-JUN)	700	7.1		500	612	•••	612		1.112
(71) 1971-72	(JUL-JUN)	875	6.9		600	698		698		1.198
(72) 1972-73	(JUL=JUN)	1,100	10.0	100	1,100	245	320	75-	8e0-	841
(73) 1973-74	(JUL-JUN)	850	6.5	284	550	400		400		1.234
COARSE GRAINS										
(60) 1960-61	(JUL-JUN)	792	2,3	•••	185		2	2-		18
(61)1961-62	(JUL-JUN)	787	4.7	•=•	373		29	29-		34
(62) 1962-63	(JUL-JUN)	792	10.8	•••	854		236	236-	***	61
(63) 1963-64	(JUL-JUN)	861	9.7	•••	833		407	407-	***	42
(64) 1964-65	(JUL-JUN)	815	8.4	•••	682	14	188	174-		50
(65) 1965-66	(JUL-JUN)	728	10.1	•••	734	47	212	165-		56
(66) 1966-67	(JUL-JUN)	364	.6.0		218	9	8	1	***	21
(67) 1967-68	(JUL-JUN)	539	7.2	•••	389	6	77	71-		31
(68) 1968-69	(JUL-JUN)	541	7.2	•••	387	1	193	192-	***	19
(69) 1969-70	(JUL-JUN)	675	8.8	•••	595	•••	352	352-		24
(70)1970-71	(JUL-JUN)	526	7.4		390	97	•••	97		48
(71)1971-72	(JUL-JUN)	475	6.9	•••	330	40	•••	40		37
(72) 1972-73	(JUL-JUN)	625	8,6		535	10	12	2-	-	44
(73) 1973-74	(JUL-JUN)	525	7.3	88	385	100	•••	100	•••	57

			· ·		S DEPARTMENT		URE		REPORT	DATE 04/08/74
TANZÂNIA	H	AREA ARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME	PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61 (JU	L=JUN)	20	6.0	•••	12	12		12		24
(61)1961-62 (JUI	L=JUN)	12	5.0		6	13		13		19
(62) 1962-63 (JUI	L=JUN)	25	7.2		18	21	•••	21	0.0	39
(63)1963=64 (JU	L=JUN)	25	7.6		19	18		18	•••	37
(64) 1964-65 (JUI	L-JUN)	25	8.4		21	24		24		45'
(65) 1965-66 (JUI	L-JUL)	34	10.0		34	16		16		50
(66) 1966-67 (JU	L=JUN)	34	11.5	••••	39	1		1		40
(67)1967-68 (JUI	L=JUN)	31	10.0		31	11		11		42
(68) 1968-69 (JUI	L=JUN)	34	12.9		44	19	•••	19		63
(69)1969-70 (JUI	L-JUN)	31	12.6		39	10	•••	10		49
(70)1970-71 (JUI	L-JUN)	49	12.4		61	18	•••	18		79
(71)1971-72 (JUI	_=JUN)	51	12.4		63	20		20	:	83
(72)1972-73 (JUI	L=JUN)	53	12.3		65	60	•••	60		125
(73) 1973-74 (JUI	.=JUN)	43	11.6	•••	50	75	•••	75	•••	125
COARSE GRAINS		-								
(60)1960-61 (JU	L-JUN)	400	11.3		450		36	36=-	***	414
(61)1961-62 (JU	L=JUN)	405	11.3		457	57	•••	. 57	•	514
	L-JUN)	405	12.5		508	22		22		530
(63) 1963-64 (JU	L-JUN)	445	16.6		738	•••	2	2-	4.0	736
(64)1964-65 (JU	L-JUN)	525	11.2		588	4	39	35-		553
	L-JUN)	524	9,8	•••	512	-15	2	13		525
	L-JUN)	1,026	11.2		1,150	7	7		•••	1 • 150
	L-JUN)	1.132	4.9		560	4		4		564
	L-JUN)	1.014	6.7		678	•••)	60	60-		618
	L-JUN)	1.014	5.3	-660	536	47		47		583
	L=JUN)	1,015	6.4		650		46	46-		604
	L-JUN)	994	5.5		547	23		23	•••	570
	L=JUN)	1,000	6.0		600	116	20	96		696
	L=JUN)	982	5.5		540	60		60		600
(13/17/3-14 (00	2-3011/	, 52	243		340					

					S DEPARTMENT N AGRICULTUR		UKE		REPORT	DATE 04/08/7
THAILAND		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)		•		0.5.0	32		32		32
(61) 1961-62	(JUL-JUN)		-	•••		35		35		35
(62) 1962-63	(JUL-JUN)		•	•••		32	•••	32		32
(63) 1963-64	(JUL-JUN)		•			37	000	37		35
(64) 1964-65	(JUL-JUN)	•••	•	2		38	•••	38	•	37
(65) 1965-66	(JUL-JUN)		•	3	•••	47		47		45
(66)1966-67	(JUL-JUN)	•••	-	5	•••	59		59	•	54-
(67) 1967-68	(JUL-JUN)		•	10	•••	66	•••	66	•••	61
(68) 1968-69	(JUL-JUN)	•••		15		63	•••	63	•••	63
(69)1969-70	(JUL-JUN)		-	15	•••	71	ī	70	900	65
(70)1970-71	(JUL-JUN)	•••		20	•••	66	3	63	•••	64-
(71)1971-72	(JUL=JUN)		•	19	•••	80		80		79
(72) 1972-73	(JUL=JUN)		•	20	•••	95	5	90	•••	99
(73) 1973-74	(JUL-JUN)		•.	11	•••	90	•••	90		91
COARSE GRAIN	NS									
(60)1960 .	(JAN-DEC)	285	19.1	724	544	•••	515	515-	38	69
(61)1961	(JAN-DEC)	298	20.1	684	598	•••	567	567-	45	81
(62) 1962	(JAN-DEC)	321	20.7	634	665	•••	472	472-	51	93
(63) 1963	(JAN-DEC)	392	22.1	734	866	••••	744	744-	50	96
(64) 1964	(JAN-DEC)	550	17.4	760	955	•••	1,171	1,171-	38	70
(65) 1965	(JAN-DEC)	591	18.5	474	1,094	***	866	866-	57	104
(66) 1966	(JAN-DEC)	646	19.1	598	1,236	***	1,322	1,322-	83	150
(67) 1967	(JAN-DEC)	641	21.6	362	1,385		1,210	1,210-	96	173
(68)1968	(JAN-DEC)	641	24.5	364	1,573	***	1,535	1,535-	72	127
(69) 1969	(JAN-DEC)	728	24.4	275	1,775		1,534	1,534-	94	. 179
(70)1970	(JAN-DEC)	787	26.0	337	2,050		1,452	1,452-	135	241
(71)1971	(JAN-DEC)	871	26.8	694	2,335	•••	1,936	1.936-	139	
(72) 1972	(JAN-DEC)	637	22.7	946-	1,445	•••	2,064	2,064-	143	
(73) 1973	(JAN-DEC)	896	27.7	66	2,480		1,405	1,405-	188	

				S DEPARTMENT ON AGRICULTUR		URE		REPORT	DATE 04/08/74
TRINIDAD=TORAGO	AREA MARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY TIME PERIOD	1000 HECT	G./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 WET TONS
WHEAT		 ,							
(60)1960-61 (JUL-JUN)		-			82		82	27	82
(61)1961-62 (JUL-JUN)		-			82	•••	82	27	82
(62)1962-63 (JUL-JUN)		-	•••		85		85	28	85
(63)1963-64 (JUL-JUN)		•	•••	•••	82	•••	82	27	82
(64)1964-65 (JUL-JUN)		-	•••		86	•••	86	28	86
(65)1965-66 (JUL-JUN)		-			90	•••	90	30	90
(66) 1966-67 (JUL-JUN)		-			87		87	29	87
(67)1967-68 (JUL-JUN)		-	•••	•••	91		91	30	91
(68) 1968-69 (JUL-JUN)		-	•••	•••	83	•••	83	27	83
(69)1969-70 (JUL-JUN)	•••	-			99		99	33	99
(70)1970-71 (JUL-JUN)		-	•••		87		87	28	87
(71)1971-72 (JUL-JUN)		•			93		93	28	93
(72)1972=73 (JUL=JUN)	•••	•	•••		84		84	28	84
(73)1973-74 (JUL-JUN)	•••	•	•••		85	•••	85	28	85
COARSE GRAINS									
(60)1960-61 (JUL-JUN)	1	20.0		2	12		12	•••	14
(61)1961-62 (JUL-JUN)	1	20.0		2	9		9		11
(62) 1962-63 (JUL-JUN)	1	30.0		3	10		10	•••	13
(63)1963-64 (JUL-JUN)	2	15.0	•••	3	19		19	•••	22
(64)1964-65 (JUL-JUN)	2	15.0		3	25		25	•••	28
(65)1965-66 (JUL-JUN)	,	15.0		3	29	•••	29		32
(66)1966-67 (JUL-JUN)	2	15.0		3	32		32		35
(67)1967-68 (JUL-JUN)	2	15.0		3	43		43	•••	46
(68)1968-69 (JUL-JUN)	2	15.0		3	42	•••	42		45
(69)1969-70 (JUL-JUN)	2	15.0		3	51		51	•	54
(70)1970-71 (JUL-JUN)	2	15.0		3	44		44	•••	47
(71)1971-72 (JUL-JUN)	2	15.0	•••	3	55		55		58
(72)1972-73 (JUL-JUN)	2	15.0	•••	3	72		72		75
(73)1973-74 (JUL-JUN)	2	15.0		3	75	•••	75		78

				TONE	N AUNICULIUN	SE SERVICE			REFURI	UAIE 047007/4
TUNISIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(JUL-JUN)	1,354	3,2	•••	439	211	51	159	85	598
(61)1961-62	(JUL-JUN)	942	2.6		242	365	9	356	80	598
(62) 1962-63	(JUL-JUN)	848	4.6	•••	393	242	69	173	75	506
(63) 1963-64	(JUL-JUN)	1.130	5.8	60	651	80	179	99-	75	522
(64) 1964-65	(JUL-JUN)	1,110	3.8	90	421	159	98	61	92	485
(65) 1965-66	(JUL-JUN)	1.107	4.7	87	520	197	87	110	90	670
(66) 1966-67	(JUL-JUN)	845	4.1	47	349	256	103	153	87	511
(67) 1967-68	(NUL-JUN)	815	3.5	38	282	433	5	428	89	643
(68) 1968-69	(NUL-JUN)	655	5.8	105	383	263	ī	262	91	690
(69) 1969-70	(NUL-JUN)	650	4.6	60	300	498	•••	498	109	748
(70)1970-71	(JUL-JUN)	750	6.0	110	450	372	5	367	110	832
(71)1971-72	(JUL=JUN)	950	6.3	95	600	271	2	269	100	940
(72) 1972-73	(JUL-JUN)	1,000	8.0	24	800	265	5	260	120	1.084
(73) 1973-74	(コロトコロル)	950	7.9	•••	750	265	5	260	110	1.010
-								•		
COARSE GRAINS										
(60)1960-61	(AUL-JUN)	703	1.9		136	. 53		53	•••	189
(61)1961-62	(JUL-JUN)	428	1.2	•••	50					50
(62) 1962-63	(JUL-JUN)	319	3.2		103	•••				103
(63) 1963-64	(AUL-JUN)	589	4.4	•••	261					161
(64) 1964-65	(JUL-JUN)	615	2.1	100	130		2	2-		118
(65) 1965-66	(NUL-JUL)	582	3.1	110	180	•••	5	5-		140
(66) 1966-67	(JUL-JUN)	377	2.1	145	80	•••	2	2-		108
(67) 1967-68	(NUL-JUN)	335	2.1	115	70					130
(68) 1968-69	(JUL-JUN)	365	3.6	55	130	40		40		195
(69)1969-70	(JUL-JUN)	345	2.3	30	80	50		50		150
(70)1970-71	(JUL-JUN)	410	4.6	10	190	7	8	1-	•••	189
(71)1971-72	(JUL-JUN)	350	4.0	10	140		3	3-	0.0	147
(72) 1972-73	(JUL-JUN)	350	5.7	•••	200		9	9-		191
(73)1973-74	(JUL-JUN)	375	6.9	••••	260		9	9-		251

5,396

2,941

		· · · · · · · · · · · · · · · · · · ·		FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
TURKEŸ		HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 - MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT		·				-				
(60)1960-61	(JUN-MAY)	7,700	9.1	395	7.000	373	Ĭ	372	129	7.010
(61)1961-62	(JUN-MAY)	7,717	8.2	757	6,336	1,287	1	1,286	50	7,517
(62) 1962-63	(JUN-MAY)	7,800	8.7	862	6,804	583	•••	583	150	7,345
(63) 1963=64	(JUN-MAY)	7,850	10.1	904	7,892	371	•••	371	2	7,494
(64) 1964-65	(JUN-MAY)	7,870	8.9	1,673	7,000	276	•••	276	103	.7,703
(65) 1965-66	(JUN=MAY)	7,900	9.4	1,246	7,430	163		163	74	7,959
(66) 1966-67	(JUN=MAY)	7,950	10.3	880	8,200	308		308	80	8,210
(67) 1967-68	(JUN-MAY)	8,000	11.3	1,178	9,000	28	•••	28	270	8,680
(68)1968-69	(JUN-MAY)	8,100	10.4	1,526	8,400	504	2	502	256	8,916
(69) 1969-70	(JUN-MAY)	8,300	10.0	1,512	8,300	939		939	292	9,351
(70)1970=71	(JUN-MAY)	8,200	9.8	1,400	8,000	928	•••	928	250	9,228
(71)1971=72	(JUN-MAY)	8,200	13.0	1,100	10,700	559	12	547	315	9,647
(72) 1972-73	(JUN-MAY)	8,100	11.7	2,700	9,500	26	560	534-	275	9,666
(73) 1973-74	(JUN-MAY)	8,100	9.9	2,000	8,000	400		400	100	9+400
COARSE GRAIN	\$									
(60)1960-61	(YAM-NUL)	4,631	10.7	135	4,950		18	18-	3,198	4+917
(61)1961-62	(JUN-MAY)	4,555	11.0	350	5,005	10	73	63-	2,917	4,982
(62) 1962-63	(JUN-MAY)	4,547	11.3	310	5,140		58	58-	3.011	5+017
(63) 1963-64	(JUN-MAY)	4,613	13.6	375	6,290	35	36	1-	3,666	6,199
(64) 1964-65	(JUN-MAY)	4,540	10.8	465	4,900	11	77	66-	2,754	4+789
(65) 1965-66	(YAM-NUL)	4,550	11.1	510	5,050		68	68-	3,113	5,112
(66) 1966-67	(YAM-NUL)	4,497	12.7	380	5,730				3,201	5,510
(67) 1967-68	(JUN-MAY)	4,525	13.7	600	6,180	•••	•••	•••	3,460	5,870
(68) 1968-69	(JUN-MAY)	4,440	12.9	910	5,730				3,503	5,900
(69)1969-70	(JUN-MAY)	4+445	13.4	740	5,938				3,561	5,978
(70)1970-71	(JUN-MAY)	4,268	12.7	700	5,435	15	•••	15	3,550	6,000
(71)1971=72	(JUN-MAY)	4,199	15.8	150	6,655		38	38-	3,650	6,172
(72) 1972-73	(JUN-MAY)	4,067	14.5	595	5,906	••••	30	30-	3,670	6,186

285

(73)1973-74 (JUN-MAY) 4,085 12.3

5,016

100 --- 100

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/7
UGÁNDA		AREA HARVESTED	ŶIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NEŤ IMPORTS	FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
COARSE GRAINS	5									
(60)1960-61	(JUL-JUN)	383	10.0		382		1	1-		381
(61)1961-62	(JUL-JUN)	469	9.2		431	•••				431
(62) 1962-63	(JUL-JUN)	464	9.2		425	5	8	6=		419
(63) 1963-64	(JUL-JUN)	456	10.0		456		4	4-		452
(64) 1964-65	(JUL-JUN)	512	10.2		520					520
(65) 1965=66	(JUL-JUN)	594	10.1		600	1		1		601
(66) 1966-67	(JUL-JUN)	514	10.6		544	i	30	29-	•	515
(67) 1967-68	(JUL-JUN)	437	11.4		498	1		1		499
(68) 1968-69	(JUL-JUN)	529	11.1		587					587
(69) 1969-70	(JUL-JUN)	575	11.7	•••	670		1	1-		669
(70)1970-71	(JUL-JUN)	570	11.7		667	3	1	2		669
(71)1971-72	(JUL-JUN)	570	11.7	•••	667	•••				667
(72) 1972-73	(JUL-JUN)	569	11.9		676	4		4		680
(73) 1973-74	(JUL-JUN)	537	11.7		629	4	556	4	•••	633

AREA								
	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	FOR FEED	CONSUMPTION TOTAL
1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
N) 851	35.7	1,106	3,040	4.707	27	4,680	2+281	7,649
739	35.4	1,177	2,614	4,687	11	4,676	2,177	7,261
913	43.5	1,206	3,974	4,252	147	4,105	2+424	8+081
780	39.1	1,204	3,046	4,601	19	4,582	2,279	7,597
N) 893	42.5	1,235	3,793	4,192	13	4,179	2,427	8,082
1,026	40.7	1,125	4,171	4,660	13	4,647	2,873	8,656
906	38.4	1.287	3,475	4,174	15	4.159	2,138	7,716
933	41.8	1,205	3,902	4,076	16	4,060	2+339	7.881
978	35.5	1,286	3,469	4,576	13	4,563	2,573	8,060
833	40.4	1.258	3,364	4,777	21	4.756	2,673	8,249
1,010	41.9	1,129	4,236	5,356	20	5,336	4.042	9,527
1,097	43.9	1,174	4,815	3,832	13	3,819	3,130	8,708
1,127	42.2	1,100	4,761	4,534	25	4,509	3,938	9,419
1,146	43.9	951	5,030	3,708	20	3,688	3,258	8,719
				and the specific production of the specific prod				
) 2,172	29.5	741	6,418	4,482	157	4,325	8,355	10.786
2,258	30.7	698	6,923	4,815	434	4,381	8,795	11,250
) 2,236	34.2	752	7,657	4,696	230	4,466	9,639	11,969
) 2,439	33.6	906	8,188	4,232	201	4.031	9,457	12,274
) 2,499	35.6	851	8,894	3,925	118	3,807	9,752	12,686
2,600	36.3 ·	866	9,444	4,316	699	3,617	9,742	12,869
) 2,852	34.6	1.058	9,855	4,133	1,108	3,025	9,831	12,989
,		949	10,612		946			13,538
2,787		1.129	9,506	4.058	110			13,614
		969	9,982		16			14.030
	33.4	1.093	8,759	4,076	310	3,766	9,083	12,646
					33			14,157
			· · · · · · · · · · · · · · · · · · ·					14+316
								14,977
	1000 HECT N) 851 N) 739 N) 780 N) 780 N) 906 N) 933 N) 1.026 N) 978 N) 1.010 N) 1.097 N) 1.127 N) 1.146 10 2.499 10 2.499 11 2.600 12 2.852 13 2.787 10 2.799	N) 851 35.7 N) 739 35.4 N) 913 43.5 N) 780 39.1 N) 893 42.5 N) 906 38.4 N) 978 35.5 N) 978 35.5 N) 1.026 40.7 N) 978 35.5 N) 1.010 41.9 N) 1.097 43.9 N) 1.127 42.2 N) 1.146 43.9 N) 2.258 30.7 N) 2.258 30.7 N) 2.439 33.6 N) 2.600 36.3 N) 2.852 34.6 N) 2.853 37.2 N) 2.799 35.7 N) 2.623 33.4 N) 2.658 37.4 N) 2.658 37.4	HARVESTED 1000 1	HARVESTED STOCKS 1000	HARVESTED STOCKS IMPORTS 10000 10000 10000 10000 10000 10000 10000 10000 100	MARVESTED STOCKS IMPORTS EXPORTS	HARVESTED STOCKS TMPORTS EXPORTS TMPORTS TMP	MARYESTED STOCKS IMPORTS EXPORTS IMPORTS FOR FEED 1000 1

					S DEPARTMENT ON AGRICULTUR		_		REPORT	DATE 04/08/7
UNITED STATE	:s	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL	TOTAL' EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT					****				· · ·	
(60) 1960-61	(JUL-JUN)	20,995	17.6	35,747	36,869	215	17,954	17,739=	1,155	16,466
(61)1961-62	(JUL-JUN)	20.871	16.1	38,411	33,539	150	19,672	19,522-	1,268	16+448
(62) 1962-63	(JUL-JUN)	17,681	16.8	35,980	29,718	140	17,305	17,165-	616	16+004
(63) 1963-64	(JUL-JUN)	18,416	16.9	32,529	31,211	111	23,104	22,993-	214	16,215
(64) 1964-65	(JUL-JUN)	20,139	17.3	24,532	34,928	37	19,347	19,310-	2,485	17,908
(65) 1965-66	(JUL-JUN)	20,057	17.9	22,242	35,805	24	23,368	23,344-	4,389	20,138
(66) 1966-67	(JUL-JUN)	20,088	17.7	14,565	35,513	40	19,980	19,940-	2,727	18,587
(67) 1967-68	(JUL-JUN)	23,627	17.4	11,551	41,030	20	20,198	20,178-	1,757	17,746
(68) 1968-69	(JUL-JUN)	22,174	19.1	14,657	42,365	25	14,695	14,670-	4+496	20,126
(69) 1969-70	(JUL-JUN)	19,089	20.6	22,226	39,263	81	16,481	16,400-	5,819	21.012
(70) 1970-71	(JUL-JUN)	17,630	20.9	24,077	36,783	16	19,820	19,804-	5,089	21,189
(71)1971-72	(JUL-JUN)	19,294	22.8	19,867	44,029	7	16,907	16,900-	7,228	23,509
(72) 1972-73	(JUL-JUN)	19,136	22.0	23,487	42,046	4	31,740	31,736-	5+514	21.877
(73) 1973-74	(JUL-JUN)	21,803	21.4	11,920	46,577	136	32,659	32,523-	4,354	21,075
OARSE GRAINS										
60) 1960-61	(JUL-JUN)	52,269	27.1	67,936	141,909	444	11,706	11,262-	108,801	121,160
61) 1961-62	(JUL-JUN)	43,249	29.5	77,423	127,489	488	15,909	15,421-	110,987	123,817
62) 1962-63	(JUL-JUN)	42,036	30.8	65,674	129,604	220	15,780	15,560-	108,180	121+103
63) 1963-64	(JUL-JUN)	43,186	32.5	58,615	140,270	371	17,274	16,903-	105,473	118,928
64) 1964-65	(JUL-JUN)	40,001	30.6	63,054	122,546	401	19,692	19,291-	102,627	116,301
65) 1965-66	(JUL-JUN)	39,491	36,5	50,008	144,200	288	26,516	26,228-	115,274	129,302
66) 1966-67	(JUL-JUN)	40,153	36.1	38,678	144,926	276	20,054	19,778.	115,377	129,601
67) 1967-68	(JUL-JUN)	41,287	39.5	34,225	162,911	257	21,192	20,935-	117,297	131,761
68) 1968-69	(JUL=JUN)	39,791	39.0	44,440	155,258	300	16,734	16,434-	122,337	137,296
69) 1969-70	(JUL-JUN)	39,187	41.3	45,966	161,682	357	19,106	18,749-	128,872	144,268
70)1970-71	(JUL-JUN)	40,761	35,9	44,631	146,135	343	18,834	18,491-	126,381	141,573
7111971-72	(JUL-JUN)	43,718	43.4	30,702	189,673	416	24,851	24,435.	135,640	150,912
72) 1972-73	(JUL=JUN)	38,489	47.3	45,028	182,129	379	39,385	39,006-	143,211	157,942
73) 1973-74	(JUL=JUN)	41,835	44.6	30,209	186,683	394	38,613	38,219-	140,759	156,275

				1011230	N AGRICULIUM	35			NEFUNI	DATE USFUBITA
UPPER VOLTA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET: IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 -ECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT								 		
(50)1960-61	(JUL-JUN)		-			1		1	900-	1
(61)1961-62	(JUL-JUN)	9-9	•	***	•••	1	•••	1		1
(62) 1962-63	(JUL-JUN)		•		•••	3	•••	3	•••	3
(63) 1963=64	(JUL-JUN)		•		•••-	5		5	950	5
(64)1964-65	(JUL-JUN)		-			9	•••	9		9
(65) 1965-66	(JUL-JUN)		-			15		15		15!
(66) 1966-67	(JUL-JUN)		-			16		16		16-
(67)1967-68	(JUL-JUN)		-	•••	•••	16		16	1800	16
(68) 1968-69	(JUL-JUN)		-		••••	19		19	-0-0-	19
(69)1969=70	(JUL-JUN)		-			22	•••	22	0.00	55
(70)1970-71	(JUL-JUN)		-		•••	31	•••	31		31
(71)1971-72	(JUL-JUN)		•	•••	•••	25		25		25
(72) 1972-73	(JUL-JUN)		•	•••	•••	20	•••	20	***	20
COARSE GRAIN	s									
(60)1960-61	(JUL=JUN)	661	4.6	•••	306				***	306
(61)1961-62	(JUL-JUN)	908	4.5		411	•••	•••		- 10 (10 -	411
(62) 1962-63	(JUL-JUN)	1,042	4.9	•••	508	•••	•••			508
(63)1963-64	(JUL-JUN)	908	7.9	•••	718	••••	•••			718
(64) 1964-65	(JUL-JUN)	1,173	7.5		878	•••			-0-0-	878
(65) 1965-66	(JUL-JUN)	1,200	6.3		750	•••				750
(66) 1966-67	(JUL-JUN)	1,000	5.4		540					540
(67) 1967-68	(JUL-JUN)	1,312	4.6		604	•••				-604-
(68) 1968-69	(/UL-JUN)	831	5.4	•••	530					530
(69) 1969-70	(JUL-JUN)	1,094	5.0	•••	547		9.00			547
(70)1970-71	(JUL-JUN)	1,041	5,4		563	•••				563
(71)1971-72	(JUL-JUN)	1,070	5.4	•••	576	•••	•••			576

URUGUAY		AREA HARVESTED	YIELO	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60) 1960-61	(OEC-NOV)	523	7.9	S	413	•••		•••	13	403
(61)1961-62	(OEC-NOV)	436	8.5	12	372	•)	•••		5	380
(62) 1962-63	(OEC-NOV)	400	11.3	4	452	•••	57	57-	3	365
(63) 1963-64	(OEC-NOV)	354	6.7	34	237	105	•••	105	1	376
(64) 1964-65	(OEC-NOV)	527	12.3		646	10	105	95-	134	521
(65) 1965-66	(OEC-NOV)	527	10.4	30	547	2	132	130-	1	380
(66) 1966-67	(DEC-NOV)	379	8.6	67	325		14	14-	15	360
(67) 1967-68	(DEC-NOV)	222	6.5	18	144	225		225	2	372
(68) 1968-69	(DEC-NOV)	535	8.8	15	470		94	94-	10	370
(69) 1969-70	(OEC=NOV)	336	12.0	21	403	•••	•••		36	395
(70)1970-71	(OEC-NOV)	337	13.9	29	470		79	79-	5	390
(71) 1971-72	(DEC-NOV)	340	8.9	30	302	119	2	117	25	388
(72) 1972-73	(DEC-NOV)	185	10.1	61	186	136		136	12	358
(73) 1973-74	(DEC-NOV)	204	10.0	25	204	150		150	16	356
COARSE: GRAIN	S									
(60)1961-62	(APR-MAR)	427	7.8	11	333	1	5	4-	210	32
(61) 1962-63	(APR-MAR)	405	6.1	16	249	18	5	13	167	27
(62) 1963-64	(APR-MAR)	360	8.3	3	300	18	2	16	- 215	31
(63) 1964-65	(APR-MAR)	330	5.5	1	182	79		79	149	25
(64) 1965-66	(APR=MAR)	344	6.0	3	205	6	2	4	76	20
(65) 1966-67	(APR-MAR)	399	8.7	3	346	6	18	12-	207	33
(66) 1967-68	(APR=MAR)	392	6.3	2	245	78	2	76	133	25
		284	5.1	70	146	44	2	42	118	18
(67) 1968-69	(APR-MAR)						8	8-	243	30
	(APR-MAR)	346	8.7	70	301		U			
(67) 1968-69			8.7	70 57	301 2 7 5		9	9	234	
(67) 1968-69 (68) 1969-70	(APR-MAR)	346	8.1							30
(67) 1968-69 (68) 1969-70 (69) 1970-71 (70) 1971-72	(APR=MAR)	346 341		57	275	~~	9 24	9-	234	30
(67) 1968-69 (68) 1969-70 (69) 1970-71	(APR=MAR) (APR=MAR) (APR=MAR)	346 341 358	8.1	57	275 362	1	9	9=- 23=	234 269	30 35 33

					S DEPARTMENT ON AGRICULTUR				REPORT	DATE 04/08/
U.S.S.R.		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY T	IME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
MEAT										
(60)1960-61	(JUL-JUN)	60,393	10.6		64,299	585	5.020	4,435-		59,864
(61) 1961-62	(JUL=JUN)	63,000	10.6		66,483	239	5,338	5,099-	7	61,384
(62) 1962-63	(JUL-JUN)	67,411	10.5		70,778	242	5,744	5,502-		65,276
(63) 1963-64	(JUL-JUN)	64,609	7.7		49,688	9,746	2,655	7,091		56,779
(64) 1964-65	(JUL-JUN)	67,887	11.0	•••	74,399	2,222	2,197	25		74+424
(65) 1965-66	(JUL-JUN)	70,205	8,5		59,686	8,549	2,631	5,918		65,604
(66) 1966-67	(JUL-JUN)	69,958	14.4		100,499	3,082	4,387	1,305-		99,194
(67) 1967-68	(JUL-JUN)	67,026	11.6		77,419	1,508	5,294	3.786-		73,633
(68) 1968-69	(JUL=JUN)	67,231	13.9		93,393	215	5,829	5,614-		87,779
(69)1969=70	(JUL-JUN)	66,426	12.0	•••	79,917	1,147	6,441	5,294-		74,623
(70)1970-71	(JUL-JUN)	65,230	15.3	•••	99,734	484	7,203	6,719-	•	93,015
(71)1971-72	(JUL-JUN)	64,035	15.4		98,760	3,442	5,828	2,386-		96,374
(72)1972-73	(JUL-JUN)	58,492	14.7	•••	85,950	14.900	1,300	13,600		99+550
(73) 1973-74	(JUL-JUN)	63,155	17.4		109,680	4.100	5.000	900-		108,780
COARSE GRAINS										
(60)1960-61	(JUL-JUN)	46,304	11.7		54,200	153	1,961	1.808-		52+392
(61)1961-62	(JUL=JUN)	48,778	11.5	•••	56,067	24	3,072	3,048-		53,019
(62) 1962-63	(JUL=JUN)	47,143	12.2		57,738	5	2,537	2,532-		55,206
(63) 1963=64	(JUL-JUN)	48,236	9.7	•••	46,790	127	2,037	1,910-		44+880
(64) 1964-65	(JUL-JUN)	49,344	12.5		61,584	ž	1,555	1,553-		60,031
(65) 1965-66	(JUL-JUN)	45,572	11.1		50,748	23	2,249	2,226-		48,522
(66) 1966-67	(JUL=JUN)	43,370	13.5		58,640	186	845	659=		57,981
(67) 1967-68	(JUL=JUN)	43,716	13.4		58,392	361	994	633-		57,759
(68) 1968-69	(JUL-JUN)	43,970	14.4	•••	63,491	530	1,100	570-		62,921
(69) 1969-70	(JUL=JUN)	45,188	15.2		68,621	110	1,112	1,002-		67,619
(70) 1970-71	(JUL-JUN)	43,920	17.0		74,775	271	1,080	809-		73,966
(71)1971=72	(JUL-JUN)	44,035	16.0	•••	70,598	4,328	896	3,432		74+030
(72) 1972-73	(JUL-JUN)	50.772	13.9		70,363	6,001	10	5,991		76,354
(73) 1973-74	(JUL-JUN)	52,317	18.5	•••	96,621	5,425	500	4,925		101,546

					N AGRICULTUR	OF AGRICULT AL SERVICE			REPORT	DATE 04/08/
VENEŽUELA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITÝ BÝ	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT	· · · · · · · · · · · · · · · · · · ·									
(60)1960-61	(JUL-JUN)	2	5.0	•••	1	297		297		298
(61)1961-62	(JUL=JUN)	2	5.0		1	389	•••	389	•••	390
(62) 1962-63	(JUL=JUN)	1	10.0		1	308	•••	308	•••	309
(63) 1963-64	(JUL=JUN)	2	5.0	•••	1	430		430	9.0	431
(64) 1964-65	(JUL-JUN)	2	5.0		1	581	•••	581		582
(65) 1965-66	(JUL-JUN)	2	5.0	•••	1	556		556		557
(66)1966-67	(JUL-JUN)	3	3.3	•••	1	591		591	•=•	592
(67) 1967-68	(JUL=JUN)	3	6.7	•••	2	698	•••	698		700
(68) 1968-69	(JUL-JUN)	2	5.0		1	771		771		718
(69)1969-70	(JUL=JUN)	1	10.0	54	1	753		753	•••	758
(70)1970-71	(JUL-JUN)	1	10.0	50	1	593	•••	593		590
(71)1971-72	(JUL-JUN)	1	10.0	54	1	772		772	•••	773
(72) 1972-73	(JUL-JUN)	1	10.0	54	1	635		635	•••	636
(73) 1973-74	(JUL-JUN)	1	10.0	54	1	650	***	650	•••	651
COARSE GRAIN	s									and the second of the second o
(60)1960-61	(JUL-JUN)	398	11.0	•••	439					439
(61)1961-62	(JUL-JUN)	389	10.8	•••	420	62	•••	62	***	482
(62) 1962-63	(JUL-JUN)	483	11.2		540	86	•••	86		626
(63) 1963-64	(JUL-JUN)	427	10.1		430	48		48		478
(64)1964-65	(JUL-JUN)	444	. 10.7		477	132	•••	132	ī	609
(65)1965-66	(JUL-JUN)	464	11.3		525	21		21	3	546
(66) 1966-67	(JUL=JUN)	472	12.0	•••	568	25		25	10	593
(67) 1967-68	(JUL-JUN)	623	10.4	***	649				15	649
(68)1968-69	(JUL-JUN)	635	10.8		683	232		232	22	775
(69) 1969=70	(JUL=JUN)	646	10.4	140	675	117		117	79	728
(70)1970-71	(JUL=JUN)	591	12.1	204	716	392		392	310	1,221
(71)1971-72	(JUL=JUN)	590	12.1	. 91	716	278	***	278	199	880
(72) 1972-73	(JUL=JUN)	470	10.9	205	513	665	900	665	452	1,374
(73) 1973=74	(JUL-JUN)	585	9.7	9	565	750		750	464	1,315

	1000			FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08/74
VIETNAM. NOR	тн	+AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS .	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(61)1961-62	(JUL-JUN)		•	•••		34		34		34
(62)1962-63	(JUL-JUN)		-			39		39		39
(63) 1963-64	(JUL-JUN)		-		•••	13		13	•==	13
(64)1964-65	(JUL-JUN)		-		•••	2		2	•	2
(65) 1965-66	(JUL-JUN)		•	•••		3		3	•	3
(66)1966-67	(JUL-JUN)		-		•••	15	***	15		15
(67) 1967-68	(JUL=JUN)		-	•••		54		54		54
(68)1968-69	(JUL-JUN)		-		•••	626	•••	626	•••	626
(69) 1969-70	(JUL-JUN)		•		•••	829		829	•••	829
(70)1970-71	(JUL-JUN)		-	•==		471		471	•-•	471
(71)1971-72	(JUL-JUN)		•			300		300	•	300
(72)1972-73	(JUL-JUN)		•	••=	•••	300		300	•••	300
(73)1973-74	(JUL=JUN)		-			300		300	•••	300

				TONETO	N MONTCOLION	AL SCHALCE			REPURI	DATE 04/00//4
YUGOSLAVIA		AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTION
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)	2,060	17.3	1,342	3,570	366	92	274	275	4,253
(61)1961-62	(JUL-JUN)	1,960	16.2	933	3,170	1,069		1.069	230	4+408
(62) 1962-63	(JUL-JUN)	2,130	16.5	764	3,510	1,136		1,136	274	4,716
(63) 1963-64	(JUL-JUN)	2,140	19.3	694	4,140	684		684	385	5.018
(64) 1964-65	(JUL-JUN)	2,100	17.6	500	3,700	1,372		1,372	438	5,206
(65) 1965-66	(JUL-JUN)	1,680	20.6	366	3,460	1,392		1,392	95	4,680
(66) 1966-67	(JUL-JUN)	1,830	25.1	538	4,600	290		290	240	4,816
(67) 1967-68	(JUL-JUN)	1,880	25.6	612	4,820	383	20	363	200	4,834
(68) 1968-69	(JUL-JUN)	2,010	21.7	961	4,360	3	3		170	4,728
(69) 1969-70	(JUL-JUN)	2,019	24.2	593	4,880	22		22	120	4,750
(70)1970-71	(JUL-JUN)	1,831	20.7	745	3,790	555	4	551	150	4,799
(71)1971-72	(JUL-JUN)	1,929	29.1	287	5,604	20	2	18	800	5+471
(72)1972=73	(JUL-JUN)	1,924	25.2	438	4,843	456		456	250	5,200
(73) 1973-74	(JUL-JUN)	1,696	27.9	537	4,736	540		540	150	4,930
OARSE GRAINS										
60)1960-67	(JUL-JUN)	3,480	21.0		7,295	5	427	422-	***	6+873
61)1961-62	(JUL-JUN)	3,416	16.8	•••	5,744	69	198	129-	•••	5,265
62)1962-63	(JUL-JUN)	3,298	18.9	350	6,219	85	95	10-	4+251	6,087
63) 1963-64	(JUL-JUN)	3,232	19,8	472	6,405	260	72	188	4,907	6,815
64) 1964-65	(JUL-JUN)	3,262	24,4	250	7,962	6	91	85-	5,800	7,604
65) 1965-66	(JUL-JUN)	3,422	20,7	523	7,096	16	247	231-	5,331	7,272
66) 1966-67	(JUL-JUN)	3,355	27.6	116	9,255	4	531	527-	6,357	8,407
67)1967-68	(JUL-JUN)	3,292	25,3	437	8,340	===-	657	657-	5,859	7,631
68) 1968-69	(JUL-JUN)	3,189	24.1	489	7,693	21	469	448-	5,244	6,928
69) 1969-70	(JUL-JUN)	3,093	28.2	806	8,723	46	342	296-	6,572	8,065
70)1970-71	(JUL-JUN)	3,027	25.7	1,168	7,771	550	153	397	7,232	8,383
71)1971-72	(JUL-JUN)	3,077	27.1	953	8,353	465	26	439	7,348	8,483
72) 1972-73	(JUL-JUN)	3,033	29.0	1,262	8,797	258	50	208	7,402	8,966
73) 1973-76	(JUL-JUN)	3,053	30.6	1,301	9,346	7	720	713-	7,670	8,975

				FOREIG	N AGRICULTUR	AL SERVICE			REPORT	DATE 04/08
ZAIRE (CONGO	(K)	AREA HARVESTED	YIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL	NET_ IMPORTS	DOMESTIC FOR FEED	CONSUMPTION TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(60)1960-61	(JUL-JUN)		-			31		31	0,0	31
(61)1961-62	(JUL-JUN)		-		•••	70		70	•••	70
(62) 1962-63	(JUL=JUN)		-			59		59		59
(63)1963-64	(JUL-JUN)	000	•	•••		95		95	***	95
(64) 1964-65	(JUL-JUN)		-	•••	000	61		61		61
(65)1965-66	(JUL-JUN)		•	•••		94		94	•••	94
(66) 1966-67	(JUL-JUN)		-			90		90		90
(67) 1967-68	(JUL-JUN)	500				82		82		82
(68) 1968-69	(JUL=JUN)		•		•••	60		60		60
(69)1969-70	(JUL=JUN)		•			90		90	•	90
(70)1970-71	(JUL=JUN)		-	•••	•••	110		110	***	82
(71)1971-72	(JUL-JUN)	3	10.0	28	3	80		80	•••	98
(72) 1972-73	(JUL-JUN)	3	10.0	13	3	152		152		110
(73) 1973-74	(JUL-JUN)	3	10.0	58	3	72		72	•••	118
COARSE GRAIN	S									
(60)1961-62	(JUL=JUN)	270	8.7		235	15		15	***	25(
(61)1962-63	(JUL=JUN)	240	9.4		226	60		60		286
(62) 1963-64	(JUL=JUN)	270	8.6	•••	232	40		40		272
(63) 1964-65	(JUL-JUN)	275	8.6	•••	237	68	•••	68		305
(64) 1965-66	(JUL-JUN)	275	8.4	000	232	60		60		292
(65) 1966-67	(JUL-JUN)	275	9.8		270	72	•••	72		342
(66)-1967-68	(JUL-JUN)	308	9.6	•••	297	81		81		378
(67) 1968-69	(JUL-JUN)	330	10.9	•••	361	38		38		399
(68)1969-70	(JUL-JUN)	330	10.8		358	95		95		453
(69) 197n-71	(JUL-JUN)	379	8.7	•••	330	60		60		390
(70)1971-72	(JUL-JUN)	316	10.4	•••	330	85		85		415
(71)1972-73	(JUL=JUN)	330	10.3		340	95		95		435
(72) 1973-74	(JUL-JUN)	330	10.6		350	125		125		475
(73) 1974-75	(JUL-JUN)	350	10.6		370	85		85		455

					S DEPARTMENT AGRICULTUR				REPORT	DATE 04/08
ZAMBIA		AREA HARVESTED	ŸIELD	BEGINNING STOCKS	PRODUCTION	TOTAL IMPORTS	TOTAL EXPORTS	NET IMPORTS	DOMESTIC FOR FEED	CONSUMPTIO TOTAL
COMMODITY BY	TIME PERIOD	1000 HECT	Q./HA	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS	1000 MET TONS
WHEAT										
(63) 1963-64	(JUL=JUN)		•			10	•••	10		10
(64) 1964-65	(JUL-JUN)		•			23		23		23
(65) 1965-66	(JUL=JUN)		•			20		20	790	20
(66) 1966-67	(JUL=JUN)		•			45		45		45
(67) 1967-68	(JUL=JUN)		•			46		46		46
(68) 1968-69	(JUL=JUN)		•		•••	40		40	===	40
(69) 1969-70	(JUL=JUN)		•			60		60	==	60
(70)1970-71	(JUL=JUN)		•			85		85	===	85
(71)1971=72	(JUL=JUN)		•		•••	101		101		10:
(72) 1972=73	(JUL=JUN)		•		•••	101		101	0.0	10
COARSE GRAIN (60) 1961-62	(JUL-JUN)	100	20.0	D = 0	200		0.0		***	200
(61) 1962-63	(JUL=JUN)	100	20.0		200					200
(62) 1963-64	(JUL-JUN)	100	20.0		200	10		10		210
(63) 1964-65	(MAY-APR)	410	11.2	38	461	10	24	14-		472
(64) 1965-66	(MAY-APR)	546	13.4	13	730	3	44	41-	200	644
(65) 1966-67	(MAY-APR)	636	11.9	58	755	2	119	117	0 -0	643
(66) 1967-68	(MAY-APR)	747	17.5	53	1,304		127	127-		1,016
(67) 1968-69	(MAY-APR)	363	16.7	214	607	31	30	1		782
(68) 1969-70	(MAY-APR)	414	15.3	40	632	80	8	72	m = 0	722
(69) 1970-71	(MAY-APR)	473	14.4	22	680	125		125		768
(70)1971-72	(MAY-APR)	487	15.2	59	739	27		27		752
	(MAY-APR)	607	19.5	143	1,186		4	4-	===	1,040
(71)1972-73										
(71)1972 - 73 (72)1973 - 74	(MAY=APR)	501	14.0	282	700		90	90-		773

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



ACR 101 FIRST CLASS 1,943 Reserve

F1633U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture circular

grains

U.S. EXPORTS OF PREPARED AND OTHER FEEDS MAKE GOOD GAIN IN 1972-73

FG 9-74 April 1974

The United States exported 1.7 million short tons of prepared, grain byproduct and alfalfa feeds in 1972-73, 23 percent more than in 1971-72. The value of these livestock feeds was \$148 million, 54 percent above that of the previous year.

Exports of <u>prepared feeds</u> in 1972-73 totaled 199,700 tons, up 17 percent from a year earlier. Poultry feed, as the principal item, declined 7 percent, to 116,800 tons. Hong Kong continued as the largest poultry feed consumer, with 30,000 tons, and was followed by the Bahamas, Greece, and Guyana.

Dairy feed exports totaled 26,800 tons, up 71 percent, with the largest amount going to Mexico. Exports of other livestock feeds rose 84 percent, to 56,200 tons. While Japan, the Bahamas, and Canada were the main destinations, Hong Kong was the largest overall purchaser of prepared feeds.

The United States exported 1.1 million tons of <u>byproduct feeds</u> in 1972-73, a third more than in 1971-72, of which 97 percent went to the European Community. The Netherlands took 871,400 tons as the dominant buyer in all categories except brewers, distillers, and starch byproducts, for which France was the leader. West Germany, the second largest buyer of byproduct feeds, took 166,600 tons.

Exports of <u>alfalfa meal and cubes</u> in 1972-73 totaled 378,100 tons, about 5,000 tons more than in 1971-72. Dehydrated meal exports declined by about 30,000 tons to 169,000 tons; sun-cured meal was up 3,000 tons to 171,000 tons; and hay cubes were up 31,000 tons to 38,000 tons. Japan dominated the trade by taking 93 percent of these alfalfa exports. Japanese receipts totaled 351,200 tons in 1972-73, 8 percent more than in 1971-72.



PREPARED FEEDS: U.S. exports by destination, 1971-72 and 1972-73 (July-June) (In short tons)

	Poultry	ry 1/	Dairy	2/	Other liv	livestock 3/	Tota	,a.1
Destination	197 1- 72	1972-73	197 1 -72	1972-73	1971-72	1972-73	1971-72	1972-73
North America:			•					
Canada	1,345	: 229 :	1,798 :	2,012	5,640		8,783	8,997
	3,331	3,854	6,725	11,967	350	: 1,824	: 10,406 :	17,645
Miquelon and St. Fierre	-	07	- 5	20 %				200
Costs Rics	159	60T 'T	49°E	. 62	707 770	- 1	7,1,3	1, 342
E Nador	18	745	227	348	14		40%	380
Guatemala	469	252	- 5	151	24		723	674
Honduras	398	: 293 :	133 :	. 26	30		: 195 :	386
Nicaragua	25	: 17	174:	210:	CV .		: 201 :	563
Panama	150	: 901	: 612	395 :	908		1,175	900
Bahamas	17,850	: 14,532	. 219	1,125 :	3,477		21,944	23,341
Barbados	1,781	: 1,685 :	216	113	783 581		2,278	2,058
Bermuda	2,088 10,088	: 000,00	1,123	1,176	2,441		5,652	6,977
Dominican Republic	22,285	5,885		: 126	480		23,430	7,261
French West Indies)TO	704	- CKN	230			OT3	777
Haltl	000	7/5 2		 Ouc	0 0 0		10 / CE	740
Towns and Winder Tolonde	7,100	1,747	020	502	2,376		12,030	220,77
Nothernard and Windward Islands	1,327	. Odo -	2000	188	066		. 000 0	0 1176
mentalide Antilles	6 560	. 7,740 .	97.		200		7,509	7,47
Tringal and loogs	71.328	47,524	13.963	20,209	17.729		103.020	94,038
ica:								
Argentina	10	22	;		5	16	15	38
Bolivia	933	869	1	-	v cu		935	705
Brazil	689	: 51	;	22 :	370	: 636	438	400
Chile	96	: 16 :	-	1 1	9	977 :	: 69 :	132
Colombia	1	:	164:	182 :	252	: 459	: 416	149
Ecuador	32	36 :	58		11	: 11	: 101 :	52
Guyana	5,330	7,905	28	275	1,835	: 382	7,223	8,562
Paraguay	-	:	· †	1 1	1	H \	: 17	-
Peru	12	. 18	172 :	-	91-	116	300:	134
Surinam	4,203	: 6,379	: Z T	: 16	†††	664	: 4,260	6,969
Uruguay	!			!	83	137		137
Venezuela	66 0 0 5	417	7		124		729	10 07
Total	10,743	15,544	472	575	3,160	2,745	14,375	18,864
Europe:	80				7.7.7.7	704 T	, Aug.	1 408
Denmark	!	100					21261	247
France	30	105	1	183	- 0.80	315	312	623
Germany West	1	09	80	. 62	510	628	518	767
Ireland	_	m			6	7	16:	7
Italy	205	13			389	009 :	: 465	613
Netherlands	;	1	;	3,567:	. 22	33	. 22	3,606
United Kingdom	103			χ (ς	456	1,983	559	1,991
Total MC	434	210	0	3,030	3,232	2,214	3,0/4	3,505

200 8,398 3 3 1 299 1,32 1,32 219 219 27 23,775		152 78 89 14 76 46 46 72 42 72 42 72 42 42 42 42 42 42 42 42 44 19 19 19 19 19 19 19 19 19 19 19 19 19
200 13,044 4 60 240 96 96 96 1	25, 58 1 276	92 : 10 :
189 189 379 331 193 27	1,323 1,448 1,448 1,25 123 15,312 17,312 119 209 209 119 119 119 119	11 83 12 19 19 19 10 10 10 11 11 12 12 13 14 15 15 15 15 15 15 15 15 15 16 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19
330 330 10 10 11 10 11 10 11 10 10 10 10 10 10	1,125 1,125 1,518 1004 32 505 1 102 23 102 71	10
110	225 8 8 8 64 11 10 10 110 110 110 110 110 110 110 11	19 :
1	766 104 104 104 18	27 11 27 38 5 5 100 269 269 269 15,641
200 7,966 3 86 86 26 26 12,993	246 195 30,030 30,030 - 12 - 12 638 735 638 735 - 8 - 8 - 18 - 106 37,385	122' 62
12,714 16 30 85 13,326	214 214,016 24,016 10 295 104 104 163 30 163 30 163 163 163 163 163 163 163 163	73 :
Austria dreece Iceland Norway Portugal Spain Sweden Switzerland Bulgaria Hungary Romania Yugoslavia Total	Asia: Arabian Peninsular States Bahrein Clina, Republic of (Taiwan) Cyprus Hong Kong Indonesia Iran Israel Japan Jordan Korea, Republic of Kuwait Lebanon Malaysia Nansei and Nanpo Islands Philippines Saudi Arabia Sri Lanka Thailand Turkey United Arab Emirates Vietnam, South Total	Africa: Angola Canary Islands Egypt Ethiopia Kenya Liberia Libya Mozambique Nigeria South Africa Sudan Tanzania Togo Zaire Total Oceania: Australia French Pacific Islands New Zealand Trust Territory of Pacific Is, Western Samoa Total World Total

1/ Includes mash, laying mash, and turkey pellets. 2/ Includes calf meal, mineral mix, and mixed cattle feed. 3/ Includes prepared or mixed pig feed, mixed horse feed, mixed mule feed mixture, sweetened clover, and sweetened forage.

FEEDS, PREPARED AND OTHER: U.S. exports by classification, 1971-72 and 1972-73 (July-June)

	[] [] [] [] [] [] [] [] [] []			
	z)T).6T	2).	1972-73	73
Commodity	Quantity	Value	Quantity	Value
	Short	1,000	Short	1,000
Prepared feeds:	Z I	COLLAIN	COLIS	COLLAIS
Poultry	125,009:	18,787 :	116,755:	23,913
Dairy	15,641:	2,347:	26,757 :	3,599
Other livestock	30,473:	8,541:	56,217:	15,350
Total	171,123:	29,675	199,729:	42,862
Byproduct feeds:	••	``	••	
Wheat byproducts	12,077:	: 059	107,829:	8,491
Corn gluten feed	373,300:	21,771:	805,503:	62,228
Other corn byproducts	411,072:	23,229:	102,817:	8,580
Brewing, distilling & starch byproducts	23,087 :	1,455:	: 099,49	4,099
Rice bran and polishings	17,972:	: 747	38,228:	2,039
Other grain byproducts	- 1	37 :	2,901:	195
Total	838,308	47,889	1,121,938:	85,632
Alfalfa:		•	••	
Dehydrated meal	198,547:	10,636:	168,888:	8,988
Sun-cured meal	167,992:	7,860:	171,212:	8,541
Hay cubes	6,876:	349 :	38,019:	2,031
Total	373,415:	18,849	378,119:	19,560
		-		()
Grand total	1,382,846:	96,409	1,699,786:	148,054

(2)

	Wheat byp:	roducts 1/	Corn glut	ten feed	: Other : byprod:		:Brewing, d & starch b			bran ishings	Otner byprodu		Tot	tal
Destination	1971-72	1972-73	1971 - 72	1972-73	1971-72	1972-73	197 1- 72	1 972 - 73	1971-72	1 972 - 73	1971-72	1972-73	1971-72	1972-73
Name to America	:	:		:			:							
North America: Canada	887	1.694	207	9,295	2,219	114	331 :	1,019	60	2,069	788	616	4,492	14,807
Mexico		-,-,	: 171 :	- /				2,778		2,009	700		5,770	4,403
Costa Rica					-,010		53 :	337					53	
Panama		32					: 29 :						35	337 32
Bahamas		: 61	. 8	13	303	225	· :					164	311	463
Bermuda		54	:		34		: :						: 34	54
Dominican Republic		:	: 326 :	: 483			: :	:		: :	:		326	483
French West Indies		: :	: :	341	: :		: :	:		: :	:			: 341
Jamaica	: 505	: 346 :	: 40 :		31	30	: 25 :	- - :	40	: :	:		: 641	: 376
Netherlands Antilles	: :	: /	: ;	: 51 :	: :		: :	: :		: - - :	:		:	51
Leeward and Windward Islands		; ;	r ;	: 1,137	: ;- :	: - -	: :	:		: :	:		: .	: 1 ,137
Trinidad and Tobago		<u>: :</u>	: 76 :		4,273	22	: :	:		: :	:		: 4,349	4,900
Total	: 1,427 :	: 2,390 :	: 828 :	: 16,510	: 10,936	1,501	: 1,932:	4,134	100	2,069	788	780	: 16,011	27,384
South America:	:	1 7	: :	:	:		: :			:			:	
Argentina		: :	: :	: :	: :		: 21 :	39 :		: :	:		: 21	: 39
Brazil	: ;	;	: 15 :	9 :		118	:			:	:		15	: 127
Colombia	: ;	;	:				:	80 :		· :	:			80
Ecuador			:				206 :				:		206	
French Guiana						819	:				12 :		: 1 2	819
Surinam			61				:						61	
Venezuela							612 :	1,131					612	1,131
Total			76	9		937		1,250			12		927	2,196
Europe:	.——					///								
EC:	:													:
Belgium and Luxembourg	: :	2.164	:	6,305	44,911		33 :		6,432	8.962			51,376	17,431
Denmark			. 12 :	:			:						: 12	
France		:	110		122		9.095	22.489					9,327	22,489
Germany, West		5,739	: 77,348 :	: 127,721 :	79,239	: 18,319	: 5,370 :	14,852	445				162,402	: 166,631
Ireland	: :	:	: 26 :		: 13 :		: :	:		:	:		: 39	: 13
Italy		: 19:					: 3,304:	2,731 :		: :	:		: 4,268	7,463
Netherlands		97,057	: 282,967 :			: 81,520		13,936	10,995	: 27,084 :	:	2,121	: 579,5 1 7	: 871,375
United Kingdom			: 35 :				: 378 :	20		: :	:		503	: 44
Total EC	: 9,919 :	: 104,979 :	: 361,017 :	: 788,420	399,859	99,852	: 18,777 :	54,028	17,872	: 36,046 :	:	2,121	: 807,444	: 1,085,446
Greece	:	: :	: :		:	63	: 196 :	887 :		: :	:		196	950
Malta and Gozo		:	:	:	: :	: - -	: :	70 :		: :	:		:	: 70
Norway		:			9		109	508		:			700	
Portugal			: : 115 :	140	53	11		670					: 109 : 628	: 517 : 1 821
Sweden							: 400 :				==			. 1 021
Switzerland		, ,					· <u>-</u> ·							
Total			:		115		: :						: 19	
Acia		104,979	361,132	788,569	400,036	99,926	19,561	56 ,1 63	17,872	36,046		2,121	19 128	1.087.804
Asia:		104,979	361,132	788,569		99,926	19,561	56 ,1 63	17,872	36,046		2,121	19 128 808,533	1,087,804
Asia: China, Republic of (Taiwan)	9,932	104,979	361,132	788,569		99,926	19,561 254		17,872	36 , 046		2,121	19 128 808,533	
China, Republic of (Taiwan) Hong Kong	9,932	104,979	361,132	788 , 569		99,926	254 12 1	56 1 -	17,872	36,046 	 	2,121	19 128 808,533 254 121	:
China, Republic of (Taiwan) Hong Kong India	9,932	104,979	361,132	788 , 569			254	56 1 208 97	17,872 	36,046	 	2,121 	19 128 808,533	561 22 1 97
China, Republic of (Taiwan) Hong Kong India Iran	9,932	104,979 13	361,132	788 , 569		99,926	254 12 1	56 1 208 97 90	17,872 	36,046 	 		19 128 808,533 254 121	561 22 1 97 269
China, Republic of (Taiwan) Hong Kong India Iran Israel	9,932	 13 	361,132 	 		179	254 12 1 53	56 1 - 208 - 97 - 90 - 224	17,872	36,046	 		19 128 808,533 254 121 53	561 22 1 97 269 224
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan	9,932	 13 92	361,132	788,569			254 12 1	56 1 208 97 90	17,872	36,046	 		19 128 808,533 254 121	561 221 97 269 224 1,712
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan	9,932	 13 		 		179	254 12 1 53	56 1 - 208 - 97 - 90 - 224	17,872	36,046	 		19 128 808,533 254 121 53 	561 22 1 97 269 224
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of	9,932	 13 92	361,132	 		179	254 121 53 179	561 208 97 90 224 1,212	17,872	36,046	 		19 128 808,533 254 121 53 596	561 221 97 269 224 1,712
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon	9,932	 13 92		 		179	254 12 1 53	56 1 - 208 - 97 - 90 - 224	17,872 	36,046	 		19 128 254 121 53 596 11,251 108	561 221 97 269 224 1,712
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia	9,932	 13 92 79		 		179	254 121 53 179	561 208 97 90 224 1,212	17,872 	36,046	 		19 128 808,533 254 121 53 596	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines	9,932	 13 92		 		179	254 121 53 179	561 208 97 90 224 1,212	17,872 	36,046	 		19 128 254 121 53 596 11,251 108	561 221 97 269 224 1,712
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore			:	387	-400,036 36	 179 21 	254 : 251 : 121 : 53 : 179 : 108 : : : : 23	561 . 208 . 97 . 90 . 224 . 1,212	 		 		19 128 128 129 121 121 53 11,251 108 36 23	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total			:	387	-400,036 36	 179 21 	254 : 251 : 121 : 53 : 179 : 108 : : : : 23	561 . 208 . 97 . 90 . 224 . 1,212	 	36,046	 		19 128 808,533 254 121 53 596 11,251 108 36 23 12,442	561 221 97 269 224 1,712 79 331
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa:	9,932		:	387	-400,036 36	 179 21 	254 121 53 179 179 1 108	561 208 97 90 224 1,212 331 2,723	 	36,046	 		19 128 : 808,533 : 254 121 : 53 : : 108 : 36 : : 12,442	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya	9,932		:	387	-400,036 36	 179 21 	254 : 251 : 121 : 53 : 179 : 108 : : : : 23	561 208 97 90 224 1,212 331 2,723	 		 		19 128 : 808,533 : 254 121 53 : 19 : 108 : 36 : 23 : 12,442	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa:	9,932		:	387	-400,036 36		254 : 121 : 53 : : 179 : : 108 : : 23 : 738 :	561 208 97 90 224 1,212 331 2,723	 				19 128 : 808,533 : 254 121 : 53 : : 108 : 36 : : 12,442	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya			:	387	-400,036 36		254 : 121 : 53 : : 179 : : 108 : : 23 : 738 :	561 . 208 . 97 . 90 . 224 . 1,212	 	36,046			19 128 : 808,533 : 254 121 : 53 : : 108 : 36 : : 12,442	561 221 97 269 224 1,712 79 331 67 3,561
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco	9,932		:	387	-400,036 36		254 : 121 : 53 : : 179 : : 108 : : 23 : 738 :	561 . 208 . 97 . 90 . 224 . 1,212	 	36,046			19 128 : 808,533 : 254 121 : 53 : : 108 : 36 : : 12,442	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia		13	11,251	387	-400,036 36		254 : 121 : 53 : : 179 : : 108 : : 23 : 738 : : : : : : : :	561 . 208 . 97 . 90 . 224 . 1,212	 				19 128 : 808,533 254 121 53 11,251 108 36 23 12,442	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa		- 13 13 79 67 251	11,251	387	-400,036 36	179 -21 200	254 : 121 : 53 : : 179 : : 108 : : 23 : 738 : : : : : : : :	561 . 208 . 97 . 90 . 224 . 1,212	 				19 128 128 128 128 129 121 133 121 133 121 134 137 137	561 221 97 269 224 1,712 79 331
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa Total	9,932	13	11,251	387	36 	179 - 21 200 83 83	25¼ 121 53 179 108 108 23 738 17	561 208 97 90 224 1,212 331 2,723 63 17					19 128 1808,533 254 121 53 11,251 108 36 23 12,442 17 17	561 221 97 269 224 1,712 79 331 67 3,561 63 83 17 13 17 248
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa Total Oceania:	9,932	13 : -1 : -1 : -1 : -1 : -1 : -1 : -1 :	11,251	387 	36 	179 - 21 200 83 83	25¼ 121 53 179 108 108 23 738 17	561 208 97 90 224 1,212 331 2,723 63 -17 80					19 128 : 808,533 : 254 : 121 : 53 : : 596 : 11,251 : 108 : 36 : -23 : 12,442 : 17 : : : 17	561. 221. 97. 269. 224. 1,712. 79. 331 67 3,561. 63. 83. 17. 13. 72. 248.
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa Total Oceania: Australia French Pacific Islands New Zealand	9,932	13 : -1 : -1 : -1 : -1 : -1 : -1 : -1 :	11,251	387 	36 	179 - 21 200 83 83	25¼ 121 53 179 108 108 23 738 17	561 208 97 90 224 1,212 331 2,723 63 -17 80					19 128 : 808,533 : 254 121 : 53 : : 596 : 11,251 : 108 : 36 : -23 : 12,442 : 17 : : 17	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa Total Oceania: Australia French Pacific Islands New Zealand Trust Pacific Islands		13 : -	11,251	387	36 -	179 - 21 	25¼ 121 53 179 179 179 179 179 179 179 179 179 179	561 208 97 90 224 1,212 					19 128 : 808,533 : 254 121 : 53 : 596 : 11,251 : 108 : 36 : -23 : 12,442 : 17 : : 17	561 221 97 269 224 1,712 79
China, Republic of (Taiwan) Hong Kong India Iran Israel Japan Jordan Korea, Republic of Lebanon Malaysia Philippines Singapore Total Africa: Kenya Libya Morocco Saudi Arabia South Africa Total Oceania: Australia French Pacific Islands New Zealand	9,932	13 : 13 : 13 : 137 : 137	11,251	387	36 -	179	254 : 121 : 53 : : 179 : : 177 : : : 17	561 208 97 90 224 1,212 	 		 		19 128 808,533 254 121 53 596 11,251 108 36 23 12,442 17 17 17 17 17	561 221 97 269 224 1,712 79

Includes bran, cracked wheat feed, crushed wheat feed, mixed wheat feed, flakes, middlings, red dog, scalpings, screenings, and shorts. 2/ Includes bran, cracked corn for animal feed, hominy for animal feed, and corn grits for animal feed. 3/ Includes dried brewers and distillers grains, dried distillers solubles, dried fermentation solubles of corn molasses, dried spent grain mash, malt sprouts, and spent hops. 4/ Includes grain screenings, oat blowings and clippings, middlings of rice and rye, and seed scourings.

ALFALFA: U.S. exports by country of destination, 1971-72 and 1972-73 (July-June) (In short tons)

	Dehydrated	ed meal :	Sun-cured	d meal :	Hay o	cubes	Total	sal
Destination :	1971-72	1972-73	1971-72	1972-73	1971-72	1972-73	1971-72	1972-73
North America:		•• ••	••••					
Canada	882	793 :	: 02	386:	388 :	2,396:	1,340:	3,575
Mexico	: 049	570 :	12:	1 1	783	1,194:	1,135	1,764
	1,350:	I,092 :	:	:	:	:	1,350	1,092
EL Salvador	: 001	450	!	:	!	:	100	450
Guatemala	1,502:	1,792:	:	:	!	!	1,502	1,792
Honduras	: 708	000	 		<u>.</u>	1	408	009
Panama	366	1,276:	!	: †	!	22	992	1,305
Bahamas	. 25	37 :	1	:	57 :	:	85	37
Dominican Republic	174:	212 :	: 20	1 1	!	!	224	212
French West Indies	95:	:	!		!	1	95	;
Jamaica	530 :	55:	1		38	1	568	55
Total	: †60 ' 2	6,877:	132 :	390	996	3,612	8,192	10,879
South America:				••				
Peru	: 06	17:			1	1	66	17
Venezuela	7,185:	5,293:	50:	ı	. 06	57 :	7,325	5,350
Total	7,275	5,310	50	1	96	57	7,415	
Europe:		••	•••	•••				
Germany, West	12,324:	:	1,210:		!	1	13,534	1
Netherlands	: 777	:		:	!	1	777	i
Total	12,368	1 1	1,210:	1	1	1	13,578	1
Asia:								
China, Republic of (Taiwan)	1,018	· · ·	;	4,236	!	!	1,018	4,236
	283:	875 :	20 :	``	!	1	303	875
Japan	154,086:	150,794:	166,300:	1.66,059:	5,820	34,350	326,206	351,203
Korea, Republic of	: 25	1	·· !			1	22	1
	110:	!	:	!	!	1	110	1
Philippines	:	!	280 :	527 :	!	1	580	527
Singapore	9,010:	1,736:	:		!	1	9,010	1,736
Thailand	:	22 :	:	!	1		1	55
Vietnam, South	7,251:	3,241:	:	1	l I		7,251	~
Total	171,780	156,668:	166,600:	170,822:	5,820	34,350	344 200	361,840
Africa:		••	••	••				
Ethiopia	!	33 :	!	!	 !	!	1	33
Zaire	30:	1	-			-	30	
Total	30 :	- 11			-	-	30	33
World Total	198,547:	168,888:	167,992:	171,212:	6,876	38,019	373,415	378,119



1,943 Geserve

U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture cırcular

grains

INDIAN WHEAT CROP PROSPECTS

FG 8-74 April 1974

According to latest reports, the wheat crop now being harvested in India may be about 30 percent below the Indian government's 30-million-ton target, and at least 20 percent less than early-season estimates of most private observers. The shortfall is a result of droughty weather, inadequate supplies of fertilizer, shortages of fuel for irrigation pumps, and the outbreak of rust.

The current food picture appears less favorable than last year, even though total grain production is estimated at 6 percent above the 1972/73 drought-stricken crop. First, India's reserves have been largely depleted. Second, India annually needs an additional 2.5 million tons just to keep pace with population growth. Finally, though the wheat crop represents but a quarter of total Indian production, it is the most heavily counted on for use in government-controlled ration shops. Last year these shops dispensed 13 million tons to the urban poor.

The current situation is unusual because in previous bad years it was a poor monsoon which was held responsible for India's food woes. This time the monsoon was abundant; an excellent rice crop was harvested last autumn, and good moisture conditions prevailed for the sowing of the spring crops. But the usually reliable winter rains did not come, and along with the other problems forced down the yields of wheat, barley and pulses.

It is not yet clear how these latest crop developments will affect India's grain import needs. Total 1973/74 imports of all grains are now estimated at 4.5 million tons. If India decides she must maintain per capita supplies at current levels during the coming months, some increase in the rate of imports may be necessary.

	Commodity and Year :			: Yield	Production		:	Exports	: Consumption	: Population	: Per
	<u> </u>						: Total		:		: Capita
				Hectares per			: Million :Metric Tons	Million Metric Tons	: Million : Metric Tons		: Poun
	ins and Pulses: 1/	:		:		:	:		:		:
1964		N.A. :	117.5		80.6	: 5.9		$=\frac{2}{2}$: 87.3 3/	470.5	: 409.
1965 1966		N.A. : N.A. :	118.1 113.9		89.4 7 2. 1	: 6.6 : 6.3		$\frac{2}{2}$: 95.1 3/ : 81.0 3/		: 434.:
1967		N.A.	115.3		74.1	= 0	9.1	$\frac{2}{2}$	86.0 <u>3</u> /		: 373.
1968		N.A.	121.4		95.0	4.4	5.8	T/	95.7 3/		405.
1969		20.5	120.6	78	94.0	2.8	4.1	2/	: 100.6		: 416.
1970		18.0	123.6	: .81	99.5	2.1	3.2	2/	: 100.7	544.0	416.
1971		18.0 :	124.3	: .87	108.4	: 1.0	: 2.1	.1	: 107.7	557.0	: 426.
1972	:	18.5	122.2	: .86	105.1	: <u>2</u> /	: .6	. 9	: 108.4	570.0	: 419.
1973	(Prelim.)	14.9 :	116.4	: .84 :	97.3	: 2.4	: 4.5	2/	: 106.7	583.0	: 403.
1974	(Fore.)	10.0	124,0	85	102 - 105	1.6+	: 4.1-7.1 <u>4</u> .	2/ -	: 109.1 <u>4</u> /	596.0	: 403.
heat and	Flour:					:	:				:
1964		2.6	13.5	: .73	9.8	: 5.9	: 5.9		: 16.4	:	:
1965	••••	1.9 :	13.4	: .92			: 7.1	·	: 18.1	:	:
1966	**********************	3.2 :	12.7	: .82	10.4	: 6.3	: 8.0		: 19.3	:	:
1967		2.3 :	12.8 15.0	. 1.10	11.4	: 4.9	. 6.4	2/	: 17.8 : 19.5		:
1968 1969		2.3 : 3.9 :	16.0	: 1.10	16.5 18.6	: 3.6 : 2.5	: 4.6 : 3.2	· ÷',	: 21.7		:
1970	************	4.0	16.6	: 1.21	20.1	2.0	2.9	<u>-/</u>	: 22.0		
1971		5.0	18.2	: 1.31	23.8	1.0	: 1.7	.1	23.4		
1972	************************	7.0		: 1.38	26.4		. 5	.8	28.1		
1973	(Prelim.):	5.0 :	19.9	: 1.25	24.9	: 2/ 1.8	3.6	0	: 29.5	:	:
1974	(Fore.):	4.0 :	20.5	: 1.12	20-23	: 1.0+	: 3.1-6.1 <u>5</u>	(0	: 26.1		:
ice:	:	:		:		:	:		:		:
1963		N.A.	35.8	1.03	37.0		N.A.		37.0		:
1964		N.A. :		: 1.08	39.3	:	. N.A.		: 39.3	:	:
1965	:	N.A. :	35.3	: .87	30.7	:	: N.A.		: 30.7	:	:
1966		6.5 :			30.4	: <u>2</u> /	: .6	-	: 33.0	;	:
1967	*********************	4.5 :		: 1.03	37.6	:	: .4	: <u>-</u> /	: 37.0		:
1968		5.5 :		: 1.08 :	39.8	: - -	: .6 :		: 40.2	:	:
1969		5.7 :		: 1.07	40.4	: • ¹	: .3	$\frac{\overline{2}}{\overline{3}}$: 41.4		:
197 0 1971		5.0 6.0		: 1.12 : 1.16	42.2 43.1	•	. 4 :		: 42.1		:
1971	(Prelim.)	6.0		1.10	38.6		: .1	2.7	: 43.1 : 41.6		
1973	(Estimate):	3.0		1,18	43.5	. 0	: 0	2/	: 43.5		
1	:	:		:		:	:	_	:		:
arley: 1964		/.	2.8	. 71	2.0				. 21		:
1965		.4 :	2.8	: .71	2.0 2.5	:	: :	·	: 2.1 : 2.4		:
1966		.4		. 92	2.4	:	: :	•	: 2.4		
1967		.4		82	2.3				2.3		
1968		.4	3.4	1.03	3.5		· :	•	3.2		:
1969		.7 :	2.8	: .86	2.4				2.6		:
1970	:	.5 :	2.8	: .96	2.7	:	: :	: - -	: 2.7		:
1971	:	.5 :		: 1.08	2.8	:	:		2.8		:
1972	************************	•5		: 1.00	2.5	: 0	: 0		: 2.6		:
1973	(Prelim.):	•		: 1.04	2.5	•	: 0	: 0	: 2.5		:
1974	(Fore.)	.4 :	2.5	1.00	2.5	. 0	: 0	0	2.5		:
orn, Sorg	hum, and Millets:			:		:	:		:		:
1963	*********************	N.A. :		: .53	21.7	. N.A.	. N.A.		: 21.7		:
1964		N.A. :		: 355	22.9	: N.A.	: N.A.	:	: 22.9		:
1965		N.A. :		: .46 :	18.5		: N.A.		: 18.8		:
1966		2.0 :		: .51 :	21.7		2.1		24.6		:
1967		1.2 :	44.0	: .58	25.3		: .5	*	: 23.9		:
1968 1969		3.4 :		: .52	22.8	: .3	: .3		: 24.7		
1969		1.8 : 1.5 :	44.5 43.4	: .55	24.6 27.8	$\frac{2}{2}$	$\frac{2}{2}$: 24.9 : 27.1		:
1971	**********************	2.5	41.1	54	22.0	- I	2/	0	23.0		:
1972	(Prelim.)	1.5	38.7		19.8		.9				
1973	(Estimate):	1.1	4.3	: .61	25.5		1.0				:
less (b.	th Vham f & Rabile	:		:		:	:		:		:
1964	th Kharıf & Rabi):	N.A.		. 42	10.1	:	: :	2/	: 10.1		:
1965		N.A.	23.9	: .52	12.4		•	$\frac{2}{2}$: 12.4		:
1966	:	N.A. :		: .44			·				:
1967	***************************************	N.A. :			8.3		:	—·".	: 8.3		:
1968		N.A.			12.1	:	:	2/			:
1969	:	7.0 :	-	: .49	10.4	:	:	<u>2</u> /		:	:
1970	:	6.0 :				:	:	<u>2</u> /	: 11.7		:
1971	:	6.0 :			11.8		:	2/		:	:
1972	/5 11)	2.5 :		: .50		•	: 0				:
1973	(Fore.):	2.0 1.5		56	11.5 10.5		: 0				:
1974							: 0	0	: 10.5		

^{1/} The grains have been aggregated on an Indian agricultural year which begins with the summer monsoon and ends with the harvest of spring crops the following year.
Thus the 1974 total grain crop includes 1973 rice and coarse grains as well as 1974 wheat, barley, and pulses. All trade data are for the local marketing year which begins April 1 of the calendar year shown for wheat, barley, and pulses, and October 1 of the calendar year shown for rice and the coarse grains.
2/ Less than 50,000 metric tons.
3/ Assumes no change in stocks.
4/ Assumes production of 102-105 million tons, per capita consumption at the 1973 level, and no change in stocks.
5/ Assumes only one million tons of total imports will be sorghum, with the balance being wheat.

partment of Agriculture • Foreign Agricultural Service • Washington, D.C.

agriculture circular

grains

MIDDLE EAST GRAIN IMPORTS LIKELY LOWER IN 1974-75

March 1974

According to recent reports, grain production in the Middle East in 1974 should be about average, with import requirements in 1974-75 somewhere between the low level of 1972-73 and the higher level of 1973-74.

Crop prospects in this area running from Turkey east to Iran vary considerably by region. The inbetween areas of Syria, Iraq, Lebanon, Israel, and Jordan have had good rains generally from October through February. This is in contrast to the dry winter of a year earlier.

In Lebanon, where last year irrigation reservoirs were empty and dry land wheat was suffering, plantings are up and growing conditions are described as very good. There has been no unusually cold weather, and above-average yields are expected.

Jordan also has had abundant and timely precipitation, including snow, with a raised water-table and filled cisterns and dams. Record-level crops are expected.

Syria too has had well-distributed rainfall. Most of its wheat and barley are rainfed, however, and depend on March and April rains to assure good yields.

In Iraq, field conditions are reported as good as they were at the same time prior to the record 1972 harvests. Under these conditions, production of Syrian wheat and Iraq wheat and barley could possible result in an exportable surplus.

Israel's winter grains were in excellent condition in February and good yields similar to the 1972 highs are expected. The areas seeded, however, have been somewhat limited by military operations.

Turkey, on the other hand, has had problems not faced by the countries to the south. It was dry there last fall for planting winter wheat and the crop got a poor start before cold weather. There was snow-cover over most of the important wheat area of the Anatolian Plateau. The adequacy of the thaw along with rains through April and May are the main elements on which the success of each crop depends.

		llion metri		Apparent
	Production	Imports	Exports	Consumption
1969-70				
Turkey	12.0	0.9		12.9
_			3	1.2
Syria	1.3	• 2	.3	2.1
Iraq	2.1	. 1	. 1	
Lebanon	.1	• 4	<u>1</u> /	. 4
Israel	• 2	.5		. 7
Jordan	. 2	. 1	$\frac{1}{2}$	- 4
Iran	5.1	1/	1/	5.1
Total	21.0	2.3	• 5	22.8
1970-71				
Turkey	11.3	.6	1/	11.9
Syria	• 9	. 7	$\overline{1}/$	1.6
Iraq	1.7	.2	1/ 1/ 1/ 1/	1.9
Lebanon	.1	•5	$\frac{1}{1}$	•6
Israel	.1	•5	<u></u> /	.6
Jordan	.1	.1	1/	. 2
Iran	5.0	.1	$\frac{1}{1}$	5.1
Total	19.2	2.7	1/	21.9
1971-72				
Turkey	14.9	.6	<u>1</u> /	15.4
Syria	.9	. 7	<u>1</u> /	1.6
Iraq	1.3	1.1	$\frac{\frac{1}{1}}{\frac{1}{1}}$	2.4
Lebanon	• 1	•5	<u>1</u> /	.6
Israel	• 2	• 5		.7
Jordan	. 2	. 1	$\frac{1}{1}$. 4
Iran	3.8	1.3		5.1
Total	21.4	4.9	.1	26.2
1972-73				
Turkey	13.2	<u>1</u> /	.6	12.6
Syria	1.6	<u>.</u> 2	.3	1.5
Iraq	2.6		• 4	2.2
Lebanon	.1	.3		• 4
Israel	.3	• 4		.7
Jordan	.3	. 2	<u>1</u> /	• 5
Iran	4.8	.7	<u></u> /	5.6
Total	22.9	1.9	1.3	23.5
	celiminary)			
Turkey	10.9	• 5	<u>1</u> / 	11.4
Syria	.9	• 5		1.4
Iraq	1.5	.7		2.2
Lebanon	<u>1</u> /	• 4	<u>1</u> /	. 4
Israel	. 2	.6		.8
Jordan	.1	. 2	<u>1</u> /	.3
Iran	4.9	1.3		6.2
Total	18.5	4.2	1/	22.7

^{1/} Less than 50,000 tons.

MIDDLE EAST: Grain production, 1960-1973

		Wheat		Coa	rse Gra	ins	Al	l Grain	S
Year	Area	Yield	Produc- tion	Area	Yield	Produc- tion	Area	Yield	Produc- tion
	Mil.		Mil.	Mil.		Mil.	Mil.		Mil.
	ha.	Q/ha.	m.t.	ha.	<u>Q/ha.</u>	m.t.	ha.	Q/ha.	m.t.
1960	13.4	7.9	10.6	8.0	8.6	6.9	21.4	8.2	17.5
1961	13.7	7.8	10.7	8.0	9.2	7.4	21.7	8.3	18.1
1962	14.6	8.2	12.0	8.1	10.1	8.2	22.7	8.9	20.2
1963	14.8	8.4	12.4	8.3	10.8	9.0	23.1	9.3	21.4
1964	14.6	8.1	11.8	8.0	9.3	7.4	22.6	8.5	19.2
1965	14.9	8.5	12.7	8.0	9.8	7.8	22.9	9.0	20.5
1966	14.9	8.7	12.9	7.6	10.4	7.9	22.5	9.2	20.8
1967	15.5	9.7	15.0	7.8	11.0	8.6	23.3	10.1	23.6
1968	16.0	9.4	15.0	8.1	10.4	8.4	24.1	9.7	23.4
1969	15.9	9.1	14.5	8.0	11.0	8.8	23.9	9.7	23.3
1970	15.5	8.8	13.6	7.5	10.4	7.8	23.0	9.3	21.4
1971	14.9	10.7	15.9	6.9	12.2	8.4	21.9	11.9	24.3
1972	16.1	10.5	16.9	7.3	11.5	8.4	23.4	10.8	25.3
1973	15.6	8.8	13.7	7.2	9.9	7.1	22.8	9.1	20.8
1974 (fcst.)	16.3	9.5	15.4	7.5	10.7	8.0	23.8	9.8	23.4

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

Grains and Feeds Circular FG-C (10004) FG 7-74

With increased prices, it is possible that 1974 plantings will be expanded via larger spring seedings. This is especially true for barley which is mainly spring-sown. Under the circumstances there is still a possibility that Turkish production will be about equal to that of 1972.

Iran, however, expects somewhat larger wheat and barley crops in 1974. Soil moisture was low for fall planting, but snowfalls were sufficient to improve moisture. Some winterkill occurred because of the lateness of the snow.

It now appears that the Middle East could harvest 15.5 million tons of wheat and 5.5 million tons of barley in 1974, totaling 21 million tons. This would be 2.5 million tons more than in 1973, although a couple of million short of the big 1972 outturn.

Turkish wheat imports are likely to be up and those of Iran somewhat smaller. These shifts, along with the possibility of some supplies being available for export from Iraq and Syria, are the principal likely changes in trade. Barring a significant buildup of reserve stocks in the area, net imports for all of the countries combined could decline somewhat from the 1973-74 level of about 4 million tons, but remain well above the 1972-73 level of only 600,000 tons.

7633. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

*/foreign agriculture circular

6-74, 21 p. MAR 3--

grains

WORLD GRAIN SITUATION: REVIEW AND OUTLOOK Exstatistics]

FG 6-74 March 1974

The world grain supply situation has improved slightly since the last report in this series. 1/ Total grain production estimates for 1973-74 have been revised upward by a total of about 15 million tons, or about 1½ percent, mainly due to improved crop outturns expected for the Southern Hemisphere countries and to an 8.3 million-ton upward revision in the final USSR estimate. Estimates of June 30, 1974 stocks among major exporting countries are also increased. Trade flows are developing generally in line with earlier estimates for the 1973-74 season, although the total quantity of imports is revised upward, especially for feed grains. Projected U.S. export levels are unchanged for wheat, but revised upward somewhat for feed grains.

Thus far, trade flow and consumption volumes in foreign countries do not appear to have been materially affected by the higher level of world prices; some very recent reports indicate, however, that this situation could begin to change some in the very late months of 1973-74 and could also affect the 1974-75 season.

With this report, a first assessment is made of the probable world supply-demand situation for the 1974-75 season. Preliminary forecasts point to an increase of roughly 31 million tons in total world grain production in 1974. The United States will account for most of this increase with U.S. grain acreage expected to increase by about 15 million acres. Some increases in planted area are foreseen among competing exporter countries and certain other regions of the world, along with normal increases in yields. The increases outside the U.S., however, will probably be more than offset by a decline in output in certain other areas, namely the USSR, where it may not be reasonable to expect 1974 yields to reach the extra ordinarily high level of 1973. Excluding the USA and the USSR, total 1974 grain output is projected at a level 13.3 million tons above 1973 whereas the 1973 crop was 27.2 million tons higher than that of 1972. U.S. production in 1974 is projected to increase by 35.3 million tons, while USSR output is projected 17.3 million tons below 1973.

For the world as a whole, even though total-grain consumption has been increasing at a rate of about 28 million tons annually in recent years, 1974-75 consumption is projected at only about 18 million tons higher than the above-trend level of 1973-74. With production projected to increase by about 31 million tons, stocks can be expected to recover moderately, but levels in major exporting countries would remain considerably below the years prior to 1972-73.

WHEAT and WHEAT FLOUR: World trade, production, stocks and consumption for 1971-72, 1972-73, and projected levels for 1973-74 and 1974-75

Years beginning July 1 (In million metric tons)

		1972-73	Projected for		Estimate 1974-
Country or region	1971-72	(preliminary)	as of December 10	as of March 15	as of March 15
Exports:	15.8	15 6	12.7	12.0	41.0
Canada		15.6	13.7	13.0	14.0
Australia	8.7	5•5	6.5	6.5	8.0
Argentina	1.3	3.4	1.5	1.7	1.8
Sub-total	25.8	24.5	21.7	21.2	23.8
W. Europe	8.7	11.7	11.4	12.0	13.3
(Excluding intra EC 9)	(4.7)	(5.9)	(5.4)	(5.5)	(7.3)
USSR	5.8	1.3	5.0	5.0	6.0
All others	1.3	3.0	1.5	1.5	1.7
Total non U.S.	41.6	40.5	39.6	39.7	44.8
USA 1/	16.9	31.7	31.7	32.4	26.9
World total	58.5	72.2	71.3	72.1	71.7
(World total excluding					
intra EC 9)	(54.5)	(66.4)	(65.3)	(65.6)	(65.7)
Intra Etc. 9)	()+•)/	(00.4)	(0).3/	(0).0)	(0).//
mports:					
W. Europe	12.2	13.6	13.4	13.7	13.1
(Excluding intra EC 9)	(8.2)	(7.8)	(7.4)	(7.2)	(6.6)
Japan	5.0	5.5	5.6	5.6	5.6
E. Europe	5.2	4.6	4.5	4.5	4.5
China, People's Rep. of	3.0	5.3	6.5	6.5	6.5
USSR	3.4	14.9	5.0	4.1	2.0
All others	29.7	28.3 72.2	36.3	37.7	40.0
World total	58.5	12.2	71.3	72.1	71.7
(World total excluding	(1)	((()))			
intra EC 9)	(52.4)	(66.4)	(65.3)	(65.6)	(65.7)
roduction: 2/					
Canada	14.4	14.5	17.1	17.1	19.4
Australia	8.5	6.5	11.2		13.2
				11.9	
Argentina	5.7	6.9	5.4	6.0	6.3
W. Europe	50.8	51.2	50.2	50.5	52.5
USSR 3/	98.8	86.0	105.0	109.7	100.0
E. Europe	30.2	30.6	31.0	31.8	32.0
All other foreign	89.1	96.0	91.4	93.4	95.4
Total foreign	296.6	291.7	311.3	320.4	318.8
USA	44.0	42.0	46.6	46.6	56.4
World total	341.5	333.8	357•9	367.0	375.2
tocks, ending (June 30):	25 8	16.0	16.4	17 Q	20.4
Major competitors 4	25.8	16.9		17.8	
USA	23.5	11.9 28.8	5.8	4.9	13.4
Total	49.3	28.8	22.2	22.7	33.8
onsumption:					
World total 5/	342.3	358.2	352.1	358.0	365.5
"OI TU OUGAL)/	ファニ・ン	3,000	J/C • 1	270.0	30/0/

^{1/} Include transhipments through Canadian ports, excludes products other than flour.

4/ Canada, Australia, and Argentina.

^{2/} Production data includes all harvests occurring within the July-June year shown, except that small grain crops from the early-harvesting Northern Hemisphere areas are "moved forward"; i.e.; the May 1972 harvests in areas such as India, North Africa and southern USA are actually included in "1972-73" accounting period which begins July 1, 1972.

^{3/} Production figures and estimates for all years for the USSR are expressed in terms of gross weight, the same as official Soviet data.

^{5/} Estimates for marketing year, taking into account all known and estimated stocks changes.

FEEDGRAINS: World trade, production, stocks and consumption for 1971-72, 1972-73, and projected levels for 1973-74 and 1974-75 Years beginning July 1 (In million metric tons)

		1972-73	Projected for		Estimate 1974-
Country or region	1971-72	(preliminary)	as of	as of	as of
			December 10	March 15	March 15
xports: 1/					
Canada	4.4	4.0	3.3	3.3	3.3
Australia	3.2	1.7	1.4	1.7	2.1
Argentina	6.2	4.3	7.8	9.7	7.7
South Africa	3.1	3.6	0.3	0.4	4.5
Thailand	2.3	1.3	2.2	2.1	2.1
Sub-total	19.2	14.9	15.0	17.2	19.7
W. Europe	11.4	10.1	11.0	11.3	12.0
(Excluding intra EC 9)	(4.3)	(3.6)	(5.0)	(2.3)	(3.0)
All others	2.9	2.9	2.5	2.3	2.5
	33.5	27,9	28.5	30.8	34.2
Total non U.S.					
USA 2/	20.7	35.5	37.3	39.6	37.7
World total	54.2	63.4	65.8	70.4	71.9
(World total excluding		,	,	((=)	1(0.0)
intra EC 9)	(47.1)	(56.9)	(59.8)	(61.4)	(62.9)
(USA, mktg., yr., mil.					
short tons) 3/	(27.3)	(43.0)	(39.7)	(41.9)	(41.6)
ports: 1/					
W. Europe	27.0	27.4	28.7	31.0	32.5
(Excluding intra EC 9).	(19.9)	(20.9)	(22.7)	(22.0)	(23.5)
Japan	10.1	12.0	13.2	13.8	15.1
USSR	4.3	5.6	5.0	5.0	2.5
E. Europe	4.6	5.2	3.0	3.5	4.5
All others	8.2	13.2	15.9	17.1	17.3
World total	54.2	63.4	65.8	70.4	71.9
(World total excluding					
intra EC 9)	(47.1)	(56.9)	(59.8)	(61.4)	(62.9)
coduction: 4/			^ -	. 0 =	- 0
Canada	22.2	18.8	18.5	18.5	17.8
Australia	5.8	3.6	5•3	5.3	5• ⁴
Argentina	9.6	15.3	15.4	16.6	15.9
South Africa	10.1	4.6	8.6	11.7	11.7
Thailand	2.3	1.4	2.5	2.5	2.9
USSR 5/	70.6	70.4	93.0	96.6	89.0
W. Europe	80.4	80.4	8/	82.9	85.4
E. Europe	50.4	55.0	56 . 5	56.6	57.5
All other foreign	120.2	113.9	204.5 8/	121.1	123.8
Total foreign	371.6	363.4	404.3	411.8	409.4
USA	189.7	182.1	188.4	186.7	212.2
World total	561.3	545.5	592.7	598.5	621.6
	23.03				<u> </u>
ocks, ending (June 30):					
Selected competitors	28.4	27.4	28.4	27.8	28.7
USA	79.0	27. ⁴ 68. ⁴	59.5	60.4	74.8
Total	107.4	95.8	87.9	88.2	103.5
onsumption:	ml 1 -	-/-	-00 -	1 -	/
World total 7/	544.0	565.0	588.3	594.5	605.1

^{1/} Corn, barley, oats and sorghum, excluding products.

2/ Includes transhipments through Canadian ports but excludes products.

Includes products and transhipments through Canadian ports

Includes corn, barley, oats and sorghum.

Rye, corn, barley, oats and sorghum. Production data include all harvests occurring within the July-June year indicated, except that small grain crops from the early-harvesting Northern Hemisphere areas are "moved forward;" i.e., the May 1972 harvests in areas such as India, North Africa and southern USA are actually included in "1972-73" accounting period which begins July 1, 1972.

^{5/} Production figures and estimates for all years for the USSR are expressed in terms of gross weight, the same as official Soviet data.

^{7/} Estimate for marketing year, taking into account all known and estimated stocks changes.
8/ West Europe was included in "All other foreign."

RICE: World trade, production, stocks and consumption for 1971-72, 1972-73, and projected levels for 1973-74— (In million metric tons)

Country or region	1971 - 72	1972 - 73	Estimate for 1	.973 - 74
		(Preliminary)	as of December 10	March 1
oduction:2/				
Bangladesh	15.7	14.8	18.2	18.6
Burma	8.2	7.4	8.6	8.6
India	64.0	58.0	65.5	65.3
Indonesia	19.6	19.0	20.3	20.3
Japan	13.6	14.9	15.2	15.2
Pakistan	3.3	3.5	2.9	3.7
PRC	100.0	98.0	103.0	103.0
South Korea	5.6	5.8	6.1	6.1
Thailand	12.3	12.2	13.5	14.2
Sub-total	242.3	233.6	253.3	255.0
EC-9	1.0	.8	1.1	1.1
Australia	• 2	.3	• 4	. 4
Argentina	.3	.3	.3	. 3
Brazil	5°.4	6.2	6.2	6.2
All Others	46.3	40.9	41.5	42.3
Total non-U.S.	295.5	282.1	302.8	305.3
USA	3.9	3.9	4.3	4.2
World total	299.4	286.0	307.1	309.5
	1972	1973	1974	1974
ports: 3/	r	,	,	
Burma	.5	.1	•6	.6
Pakistan	. 2	.8	• 4	• 5
Japan	. 2	.5	. 4	.4
PRC	.8	1.1	1.3	1.3
Thailand	2.1	.9	1.4	1.2
Sub-total	3.8	3,4	4.1	4.0
All Others	1.6	1.3	1,4	1.5
Total non-U.S.	5.4	4.7	5.5	5.5
USA	1.6 5.4 2.0 7.4	1.8	1.9	1.9
World total	7.4	6.5	7.4	7.4
ports:				
EC-9	• 5	.6	.6	. 6
Hong Kong	• 4	• 4	• 4	٠4
Bangladesh	. 7	• 4	• 5	. 5
Cambodia		•1	.3	.3
Indonesia	• 7	1.4	1.2	1.2
South Korea	• 5	• 4	. 3	• 3
Philippines	• 6	。3	• 4	• 4
South Vietnam	.1	. 3	.3	.3
All Others	3.9	2.6	3.4	3.4
World total	7.4	6,5	7.4	7.4
ocks:				

^{1/} Production in on a rough basis; trade and stocks are listed as milled.

^{2/} The world rice harvest stretches over 6-8 months. Thus 1973-74 production, for example, represents the 1973 harvest in the Northern Hemisphere plus preliminary data for the Southern Hemisphere where harvest began late in 1973 and will end early in 1974.

^{3/} Trade data are on a calendar year basis.

World trade in grains in 1974-75 is likely to remain very high, --perhaps slightly above the 1973-74 level. Shipments from competing origins, however, will probably rise by about 8 or 9 million tons, with the result that U.S. exports would decline.

Stocks of all grains in the hands of major exporting countries, now projected at about 112 million tons of June 30, 1974, could increase by roughly 26 million tons by the end of 1974-75 if world-wide yields and consumption are in line with recent trends. Aggregate world grain yield fluctuations for past years indicate that there is roughly one chance in six that total world grain production for 1974 would be at least 18 million tons below the projected level; this would have the effect of leaving major exporting country stocks only slightly better than at the end of 1973-74. Above-normal yields, on the other hand, could add correspondingly to world supply, and there is approximately a one-in-six possibility that this would be large enough to result in ending stocks in major exporting countries approaching the near-record level experienced at the close of 1971-72.

Another factor which could materially affect the world supply-demand balance for 1974-75 is any slow-down in the growth in grain consumption, especially for animal feed, which might result from either a general deceleration in economic growth or from a continuation of unusually high world grain prices. Based on trends of recent years, global grain usage is currently increasing by about 28 million tons annually, with well over one-half of the increase going for animal feed. A serious slow-down could possibly cut 10 million tons off the projected consumption level; if this happened, stocks in major exporting countries as of June 30, 1975 could recover roughly four-fifths of the sharp decline which had occurred in the preceding two years, and even more in the event global yield patterns in 1974 are "above-trend."

An even less measurable possibility is the impact of fertilizer and fuel shortages upon global grain production. For example, a one percent reduction in world grain output would represent about 10 million tons. Thus, any negative impact beyond two or three precent could mean a continuation of extra-ordinary supply tightness as has been experienced in 1973-74.

There is also the possibility that, particularly if global yields are normal or above-normal and world prices ease somewhat, importing countries could move to build stocks to unusually high levels out of concern for their future longer term supply position, especially if they feel that 1975-76 could once again bring a tighter market situation. In such case, the levels of world trade would be correspondingly higher, and the build-up of stocks in major exporting countries correspondingly lower than the basic levels projected in this report.

WHEAT

Review of 1973/74 Estimates

Few significant changes in world wheat supply-demand estimates have been made since the last report in this series. The Soviet Union wheat production estimate for 1973 was raised by about 5 million tons to 109.7 million tons, in line with the outturn reported recently by official USSR authorities. Australian and Argentine wheat production estimates are raised to 11.9 and 6.0 million tons, respectively.

The estimate of total world wheat imports is revised upward by 800,000 tons since the December 10 report. Intra EC wheat trade is now projected at 6.5 million tons, 0.5 above the previous estimate, but total Western Europe imports excluding intra EC trade are now estimated slightly lower, at only 7.2 million tons. Elsewhere, the estimate for USSR imports is reduced to reflect U.S. shipments which have been deferred until the 1974/75 season. The reductions in estimated imports for Western Europe and USSR are slightly more than offset, however, by increases in imports projected for several other importing countries. Larger imports by several North African countries, particularly Algeria, account for most of this change.

Changes in projected export levels for exporting countries outside the U.S. include a 700,000 ton reduction for Canada, reflecting mainly transportation difficulties in that country. Small increases in export estimates for Argentina and Western Europe offset part of the Canadian decrease. The balance of the Canadian decrease, along with the increase in estimated total world imports, combined to increase the projected U.S. export level by 700,000 tons, to a total of 32.4 million metric tons, including flour. Taking account of other products, this represents a total U.S. wheat export level of 1,200 million bushels for the 1974/75 season.

Due to the downward revision of Canadian exports and the increased crop estimates for Australia and Argentina, prospective June 30, 1974 stocks for major competitor countries are increased by 1.4 million tons from the December 10 report, and are now expected to exceed the June 30, 1973 level by nearly 1 million tons. Meanwhile, the prospective June 30, 1974 ending stock for the U.S. is now only 4.9 million tons, giving a total of 22.7 for all four of the major wheat exporting countries; this stock level is slightly above that projected as of December 10, but remains sharply below the 28.8 million ton level of June 30, 1973.

Prospects for 1974-75

The initial projection of 1974 world wheat production is put at about 375 million tons, an increase of almost 8 million tons for 1973, which represents about 2 percent. The U.S. alone is expected to show an increase of 9.8 million tons, but in the USSR, where a second successive year of extra ordinarily high yields is unlikely, a decline in production of about 10 million tons is projected. For all countries other than the U.S. and the USSR, projected 1974 outturn is put at 218.8 million tons as compared with 210.7 in 1973. Much of this increase is accounted for by Canada and Australia, where further small increases in planted area are anticipated, and in Western Europe where winter wheat plantings are reported to have increased by nearly 3 percent.

World consumption requirements for wheat are expected to show an unusually small increase in 1974/75. The difference between world wheat and coarse grains prices which developed in late 1972/73 and 1973/74 appears likely to remain wider than normal, at least into the early part of 1974/75. For this reason, usage of wheat for animal feed will likely continue at lower levels in exporting countries and throughout Western Europe and among other importing countries as well.

Increases in wheat usage may also be less than normal in a number of developing countries since the recent sharp increases in world prices have lead to increases in prices of flour, bread and other wheat products; and these may tend to restrict consumption of wheat somewhat.

World import requirements for 1974/75 are nevertheless expected to decline only slightly from the 1973/74 level. With normal crop conditions in 1974, USSR imports are likely to decline by about 2 million tons from the 1973/74 level, and a small drop can also be expected in Western Europe, where imports this past year were kept at a relatively high level because of poor crop outturn in Italy. Some improvement in crop outturns is currently expected in North Africa and Middle East countries, and imports may be lower for some of these countries. But these declines seem likely to be largely offset by increased imports elsewhere. Indian wheat crop prospects are currently pointing to a smaller 1974 crop, and this could lead to a larger import requirement in 1974/75.

As for exports by competing countries, a significant increase is likely for Australia, where an abnormally poor crop and low export supply severely limited shipments during the first half of 1973/74. Although Canada's crop is expected to increase by over 2 million tons, exports are projected to increase by only one million tons, reflecting some recovery of its reserve stocks. Allowing for a small increase in exports by other countries, including a return of USSR shipments to levels more comparable with those in the years prior to the disastrous 1972 crop, the total volume of wheat exports projected for 1974-75 for countries other than the USA is estimated at about 44.8 million tons. This would be an increase of 5.1 million tons above the currently estimated 1973-74 level.

U.S. wheat exports are expected to decline by about 5.5 million tons in 1974/75. Allowing for all products, this would represent a U.S. export level of 1.0 billion bushels for the 1974/75 season. The total decline of 5.5 million tons would reflect a 0.4 million ton decline in total world import volume and a 5.1 million tons increase in exports by other origins.

Taking account of the projected balance between world production and world consumption, an appreciable increase in world wheat stocks can be expected by the end of 1974-75. Some of this increase would occur among importing countries where stocks are being reduced to unusually low levels during 1973-74. Among the major exporting countries, trade and production levels as projected would result in an increase of about 8.5 million tons in June 30, 1975 carry-over stocks for the USA and about 2.6 million tons in the three major competitor countries. This would result in a total June 30 stocks level of about 33.8 million metric tons at the end of 1974-75. This would be about 50 percent above the year-earlier level, and about 17 percent higher than the ending of 72-73, but still considerably below the levels of earlier years.

FEED GRAINS

Review of 1973-74. Since the last report in this series 1973-74 world feed grain output has been revised upward by nearly 6 million tons to an estimated 598 million metric tons.

The USSR's final estimate of feed grain production is reported at nearly 97 million tons, the Argentine crop is better than expected at an estimated 16.6 million tons, and South Africa is expected to harvest a record feed grain crop of 11.7 million metric tons.

World import volume for feed grains for 1973-74 has also been revised upward. Western Europe's imports are now estimated at about 31 million tons; this is about 2.3 million tons above December indications. Usage of grain for animal feed in West Europe had earlier been expected to show little growth this year under the influence of higher world prices, but through applications of export taxes under the CAP system, internal EC prices have been kept relatively insulated, and usage will therefore rise by something approaching the normal annual increment.

Japan's imports have also been revised upward by 600,000 tons to 13.8 million tons. Estimates of imports for several other countries such as Mexico and Taiwan, have also been increased. Latest data indicate that feed grain imports by selected Asian countries will probably reach an estimated 5.7 million tons in 1973-74. As a result, total world feed grain imports are expected to exceed 70 million tons--about 4.5 million tons above early December indications.

Feed grain exports by the major competitor countries (Australia, Argentina, Canada, South Africa and Thailand) are now estimated at 17.2 million tons-2.2 million tons above the December estimate. Most of this increase is expected to be accounted for by larger Argentine exports in April-June of this year. U.S. feed grain exports are also expected to increase (+2.3 million tons) totaling nearly 40 million metric tons for the July-June period.

For the 1973/74 U.S. marketing year, the U.S. export estimate is revised upward by 2.2 million short tons, to 41.9 million short tons. Shipments by competitor countries are exceeding earlier expectations by a significant margin, but this is being more than offset by upward revision of feed grain usage estimates for various importing areas.

Estimates of feed grain stocks on June 30, 1974, among major exporting countries are little changed since the last report in this series. Competitor country ending stocks are little changed because higher estimates of crops are at least partly offset by upward revision of their estimated exports. The U.S. stocks figure is slightly higher, despite a larger estimate for exports and a reduced estimate of the 1973 U.S. crop outturn because of a reduced estimate of domestic use.

Outlook for 1974-75. Probable changes in planted area, together with normal crop conditions, would mean a projected world feed grain output in 1974-75 of about 622 million metric tons, 23 million tons above 1973. Production in the United States is expected to account for virtually all of the increase, with feed grain acreage expanding by nearly 5 million acres and output expected to exceed 212 million metric tons. Some increases among foreign countries can also be expected due to improved yields, but these seem likely to be offset by a decline in planted area among competitor countries and lower output in the USSR where the record yields experienced last year are not likely to be repeated in 1974.

Consumption of feed grains will likely continue to expand in 1974-75 to a projected level of around 605 million metric tons (+2 percent). Further expansion in livestock feeding is forecast for EC-9 and Japan, particularly for poultry and pork production. Total grain use in the enlarged European Community is expected to increase by about 2½ million tons and Japanese grain use will likely increase by about one million tons above the 1973-74 level. These increases assume grain consumption growth patterns comparable with those of the past few years.

These production and consumption levels would permit a build-up in world feed grain stocks in 1974-75 by an estimated 15.4 million tons; nearly all of this increase is expected to occur in U.S. stocks levels. Any significant departure from normal world crop conditions would be mainly reflected in a correspondingly higher or lower build-up of U.S. stocks. Similarly, any slow-down in growth of feeding due to a deceleration in the demand for live-stock production in foreign countries in 1974-75 would be reflected in a larger build-up in U.S. stocks of feedgrains.

Barring a significant slow-down in the rate of increase in animal feeding in foreign countries, world feed grain import demand in 1974-75 is likely to increase further to about 71.9 million tons. Japan and both East and West Europe are likely to show some increases, but these could be offset by lower levels for the USSR, PRC, and other areas. Intra-community trade will probably remain large at around 9 million tons. Exports by the major competitor countries should reach nearly 20 million tons--nearly 2.5 million tons more than in 1973-74. The excellent Southern Hemisphere crops currently being harvested will mean record export availability of feed grains from those areas in 1974-75, particularly from South Africa and Argentina. U.S. feed grain exports in July-June 1974/75 are projected at 37.7 million metric tons-down nearly two million tons from this year's expected level. On a U.S. crop year basis, however, the projected 1974/75 level would be about the same as the 1973/74 level.

RICE

With over 95 percent of the 1973/74 rice harvested, the 1973 production estimate has been raised to 309.5 million tons, 2.4 million above the December 10 projection. Much of the increase is due to the revision of Thailand and Pakistan estimates. Thailand is now expected to harvest a 500,000 ton off-season crop, and Pakistan, which was thought to have been badly hurt by September floods, is now reporting a record 3.7 million tons. The new figures put the current world crop 3.4 percent above the 1971-72 harvest, the previous record.

Exports for CY 1974 are still projected at about 7.4 million metric tons (milled), 900,000 tons above the 1973 level and about equal to 1972. Thailand's rice exports have been set at 1.2 million metric tons and 500,000 tons have already been committed. With its record crop, Pakistan should have about 500,000 tons of rice for export in 1974.

World wheat and flour trade (grain equivalent), July-June Year

Region and country	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	Prelim. 1972-73	Estimate 1973-74	Estimate 1974-75
						-million me	metric tons-					
Exports	15.0	11.9	14.9	14.8	8.9	8.7	0.6	12.6	15.8	15,6	13.0	14.0
Australia	7.8	6. 4	5.6	6°9	7.0	5.4	7.4	9.5	8.7	5.5	6.5	8.0
Árgentina	2.8	4.3	7.9	3,1	1.4	2.7	2.1	1.6	1.3	3.4	1.7	1.8
Sub-total	25.6	22,6	28.4	24.8	17.3	16.8	18.5	23.7	25.8	24.5	21.2	23.8
West Europe	8°7	6.8	6.9	5.8	7.7	9,3	11,1	6.5	8.7	11.7	12.0	13,3
East Europe	0.3	0,3	0.9	1.7	2.3	2.0	1.3	6.0	0.7	0.0	0.7	0.7
USSR	2.7	2.2	2.6	4.4	5.3	5.8	6.4	7.2	5.8	1.3	5.0	0.9
Other	6.0	1.3	1.1	0.7	0.7	9.0	0.8	0.4	9.0	2.1	0.8	1.0
Total non U.S.	34.3	33.2	39.9	37.04	33.3	34.5	38.1	38.7	41.6	40.5	39°7	8.44
United States	23.1	19.3	23.4	20.0	20.2	14.7	16.5	19.8	16.9	31.7	32.4	26.9
Total	57.4	52.5	63.3	57.4	53.5	49.2	9.49	58.5	58.5	72.2	72.1	71.7
1												
Imports	c	C	C	·	·	0	7 7	0	C L	U	u	
Japan	0.0	0.0	0.0	4 C		7.0	1 t	1 0	0.01	0.01	0.0	0.0
West turope	11.1	10.2	1.1.0x	10.9	20,7	ρ•7I	7.77	13.8	1.2.2	13.6	13.7	13.1
East Europe	0.0	7.4	7.0	7.0	4.5	3 C	4./	٥. ر	5.2	4.0	4.0	ر. د. د
USSK	9.1	7.7	Ω ·	3°T	C*T	0.2	I • I	0.5	3.4	14.9	7 • J	2.0
China, Peoples' Rep of	5.2	2.0	6.3	5.0	4.2	3.5	5.1	3.7	3.0	5.3	6.5	6.5
Sub-total	35.9	28.3	37.3	28.7	24.9	25.0	28.0	29.5	28.8	43.9	34.4	31.7
Selected Africa 1/	2.8	3.5	3.9	0.9	5.6	3.7	3.7	5.2	5.3	5.5	7.9	7.9
Selected Latin America 2/	3,1	3.8	3.9	9*4	5.1	4,3	3.9	3.9	4.5	6.2	8.9	8.9
Selected West Asia 3/	1.5	1.8	1.2	1.9	1.6	1.7	2.3	2.7	9.4	2.1	3.8	3.9
Selected South Asia 4/	6.2	80	9.1	9.1	9,3	5.4	5.4	4°4	4. 8	5.3	8,3	9.5
Selected Other Asia $\overline{5}/$	1.7	1.4	1.5	1.4	1.8	2.1	2.8	3.0	3.1	3.0	3.6	3.6
Others	6.2	6.4	6°4	5.7	5.2	7.0	8.5	8°6	8.9	6.2	7.3	8.4
Total	57.4	52.5	63.3	57.4	53.5	49°5	54.6	58°2	58.5	72.2	72.1	71.7

1/ Algeria, Egypt, Libya, Morocco, Nigeria, South Africa, Sudan and Tunisia.
2/ Mexico, Brazil, Chile, Colombia, Peru and Venezuela.
3/ Iran, Iraq, Israel, Jordan, Lebanon, Saudi Arabia, Syria and Turkey.
4/ Bangladesh, Ccylon, India, Indonesia and Pakistan.
5/ Philippines, Taiwan, and South Korea.

Note: Data include intra-EC 9 trade, but exclude products other than flour grain (equivalent); U.S. data also adjusted for transhipments through Canada.

World Feedgrain Trade 1/, July-June Year* (In million metric tons)

Region and country	1963-64	1963-64 1964-65	1965-56	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	Prelim. 1972-73	Estimate 1973-74	Estimate 1974-75
					mi	llion metr	ic tons					
Exports	1.2	6.0	1.0	1.1	1.1	0.5	1,3	0.4	7.7	0.4	3,3	3,3
Australia	0.7	0.8	0.5	0.9	0.3	6.0	0.9	2.2	3.2	1,7	1.7	2.1
Argentina	3.7	5.1	3.7	6.5	4.2	5.7	0.9	7.8	6.2	4.3	9.7	7.7
South Africa	2.7	1.0	9*0	0.9	3,3	2.4	1.1	1,1	3.1	3.6	0.4	4.5
Thailand	6.0	6.0	1.2	1.3	1.3	1,3	1.6	1.8	2,3	1,3	2.1	2.1
Sub-total	9.2	8.7	7.0	10.7	10.2	10.8	10.9	16.9	19.2	14.9	17.2	19.7
West Europe	7.7	6.4	5.6	6.3	6. 4	8.0	8.6	8.6	11,4	10.1	11.3	12.0
East Europe	1.5	1.3	1,1	1.5	1.8	1.3	1.2	1.4	9.0	1.2	1.2	1.2
USSR	1.3	1.4	2.2	0.5	0.7	6.0	6.0	6*0	0.7	0.2	0.5	0.5
Other	2.4	2.4	3.4	2.9	3,1	3.8	2.3	3.6	1.6	1.5	9.0	0.8
Total non U.S.	18.8	18.7	19,3	21.9	22.2	24.8	23.9	31.4	33.5	27.9	30.8	34.2
United States	15.7	17.7	25,3	20.8	19.6	16.0	19.2	19,3	20.7	35,5	39.6	37.7
Total exports	34.5	36.4	9*77	42.7	41.8	40.8	43.1	50.7	54.2	63.4	70.4	71.9
Imports												
Japan	9*7	5.1	5.1	7.1	7.7	8.5	10.0	10.4	10.1	12.0	13.8	15.1
West Europe	22.0	22.3	28.6	27.4	26.4	24.4	24.1	29.0	27.0	27.4	31.0	32.5
East Europe	3.0	2.4	3.8	1.7	2.1	2.5	2.6	3.0	9.4	5.2	3,5	4.5
USSR	0.1	<u>2</u> /	<u>2/</u>	0.2	0.4	0.5	0.1	0.3	4.3	5.6	5.0	2.5
China, People's Rep of	0°0°	0.4	2/ 2/ 2	0.1	0.1	$\frac{2}{3}$	2/ 2/ 36 0	2/ 7 2/	0°4	0.0	3,0	2.5 57.1
Sub-total	30.3	20.7	0.10	0000	700	55.6	9000	47.	40,	1016	•	1.00
Selected Latin America 3/	0.4	0°3	0.2	0.1	0.2	0.5	0.8	1,3	0.7	1.9	2.6	2.6
Selected Asia 4/	1.0	6.0	2.1	3.2	2.8	1.7	2.4	2.5	3.9	4.7	5.7	6.2
Selected Africa 5/	0.4	0.3	0.3	0.2	0.4	0.1	0.2	0.3	0.3	0.3	7. 0	.5
Others	2.2	4.7	4.5	2.7	1.7	2.6	2°6	3°6	2°6	5.4	5.4	0.9
Total	34.5	36.4	9*77	42.7	41.8	40.8	43.1	50.7	54.2	63.4	70.4	71.9

Corn, sorghum, barley and oats.
Less than 50,000 tons.
Chile, Mexico and Venezuela.
China, Rep of (Taiwan), Hong Kong, India, Iran, Iraq, Israel, Korea, Rep of Lebanon, Malaysia and Philippines.
Libya and Zaire (Congo). 12/4/3/2/1

WHEAT: Supply and Disappearance for Canada, Australia and Argentina for specified time periods

Area	Λκτο Υτει4 Production 1 July-June βarketing (4,000) 1,000 1,000 1,000 1,000 (4,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) 1,000 1,000 1,000 (2,000) <th></th> <th></th> <th></th> <th></th> <th>••</th> <th></th> <th></th> <th>Domestic Use</th> <th></th> <th>Exp</th> <th>Exports</th> <th>1</th> <th></th> <th>End</th> <th>oĮ</th> <th>ear S</th> <th>Year Stocks-</th>					••			Domestic Use		Exp	Exports	1		End	oĮ	ear S	Year Stocks-
(QV/II) : 1,000 : 1,	(1,000) (1,0	Year	Area		Yleld		Production			1	=		Marketing		1	0	. Max	rketing Year
9,187 13.8 12,672 4,229 7,860 7,995 18,098 11,12,190 13.5 12,672 4,229 7,860 7,995 18,098 11,12,190 13.2 16,137 4,441 11,036 11,036 11,036 11,036 11,344 11,1300 13.2 16,137 4,432 11,034 11,036 12,109 13,000 13,000 11,000 1,000 11,00	1,18 12,672 4,329 1,866 1,995 1,905 1,90	•• ••	(1,000) Hectares		(du/lin)	Σ	1,000 etric Tons		1,000 Metric Tons		1,000 etric Tons		1,000 etric Tor	1	1,00 Metric	00 Tons		1,000 etric Tons
9,187 13.8 12,672 4,329 7,860 7,995 18,098 11,1960 11,25 16,551 4,431 11,034 11,034 11,036 14,541 11,1960 11,25 16,512 4,441 11,034 11,1960 12,213 16,214 11,240 1	9,187 : 13.8 : 12,672 : 4,329 : 7,860 : 7,995 : 1,1066 : 1,10104 : 11,1066 : 1,10104 : 11,1004 : 11,1004 : 11,1006 : 1,10104 : 11,1006 : 1,10104 : 11,1006 : 1,10104 : 11,1006 : 1,10104 :	A						0[anada (Marketi	Y Su.	ear Aug/Ju	1y)						
12,190 11.2 16,137 4,444 8,921 9,145 10,347 11,907 11.2 16,137 4,424 8,921 9,145 10,347 11,907 11.900 11.900 11	12, 190 13.2 16, 137 4,444 8,921 9,145 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,195 19,264 19,195 19,264 19,195 19,264 19,195 19,264 19,195 19,264 19,195 19,264 19,202 19,203 19,2	1955/56-1959/60: 1960/61-1964/65:	9,187 10,841	** **	13.8 13.5		12,672 14,651		4,329 4,035		7,860		7,995 11,086				** **	17,141
10,007 14,9 17,669 4,524 8,710 8,324 24,189 10,100	10,007 14,9 11,639 4,524 18,710 18,324 19,408 19,408 19,408 19,408 11,639 4,568 19,409 11,446 19,408 11,446 11,44	1967/68	12,190		13.2		16,137	** **	4,441		8,921		9,145					18,112
1,000 1,004 1,00	1,0 0,4 18.1 1 18,25 1,4,56 1,5,68 1,5,91 1,9,430 1,5,68 1,5,109 1,9,430 1,5,68 1,5,109 1,9,430 1,5,109	1968/69	11,907		14.9		17,689	**	4,294	••	8,710	••	8,324					23,183
7,834 17.3 17.24 4,735 15,810 13,708 17,800 11,700 11,300 1,1300 1,1300 1,1300 1,1310	7,852 11,7 1 1,402 1,403 1,510 1,1040	1969/70	10,104	**	18.1	••	18,267	••	4,568	••	8,991		9,430					27,452
1,500 1,51 1,514 4,733 15,731 15,708 15,700 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,300 11,700 11,700 11,300	8,640 16.8 14,514 4,733 15,631 15,708 15,708 11,300 11,400 12,400	1970/71	5,052 7,854		1,9		9,024		4,650		15,637		13 710					19,980
10,021 17,1 17,112 4,627 13,000 13,000 11,000 11,300 11,101 17,112 19,400 14,000 14,000 11,000 11,000 11,300 11,000 12,000 11,0	10,021 17,1 17,112 4,627 13,000 13,000 11,3	1972/73	8,640		16.8		14,514		4,733		15,631	• ••	15,708			000		096,6
4,006 11.4 4,572 1,960 2,618 5,338 1,378 6,394 13,716 6,394 13.0 8,301 2,177 6,045 6,314 13,716 10,846 11.2 7,724 2,777 6,045 6,314 13,716 10,846 11.2 7,724 11.2 7,031 5,635 14,305 11.2 7,946 11.2 7,948 11.2 7,948 11.2 7,948 11.2 7,948 11.2 7,948 11.2 7,949 11.2 7	4,006 : 11.4 : 4,572 : 1,960 : 2,618 : 2,803 : 6,304 : 10,842 : 13.0 : 1,547 : 2,671 : 6,045 : 6,314 : 9,082 : 13.0 : 14,804 : 2,533 : 5,380 : 6,420 : 6,420 : 12.2 : 14,804 : 2,533 : 5,380 : 6,420 : 6,420 : 12.2 : 12.2 : 10,846 : 2,536 : 7,374 : 8,083 : 6,420 : 7,778 : 11.2 : 10,546 : 2,564 : 7,374 : 8,083 : 6,420 : 7,778 : 11.2 : 10,546 : 2,264 : 7,374 : 8,083 : 6,420 : 7,778 : 11.2 : 10,546 : 2,264 : 7,374 : 8,003 : 6,420 : 7,778 : 11.2 : 11,654 : 3,220 : 6,500 : 8,000 : 9,000 : 12.0 : 13,200 : 13,220 : 6,500 : 8,000 : 9,000 : 12.0 : 13,200 : 13,200 : 13,200 : 2,642 : 2,477 : 4,735 : 13.1 : 6,151 : 3,647 : 2,642 : 3,075 : 5,812 : 13.2 : 4,920 : 4,766 : 2,082 : 1,339 : 1,520 : 1,309 : 1,520 : 1,309 : 1,629 : 1,220 : 4,315 : 13.2 : 4,920 : 4,266 : 1,339 : 1,520 : 1,220 : 4,260 : 1,300 : 1,200 :	$1973/74 \frac{3}{4}$	10,021		17.1		17,112		4,627		13,000		13,000			000		9,445
4,006 11.4 4,572 1,960 2,618 2,803 3,538 1,0084 11.0 8,301 2,177 6,065 6,314 3,716 3,716 10,866 11.0 10,546 2,555 7,334 5,538 6,314 3,716 1,247 1,247 1,247 1,247 1,247 1,247 1,247 1,247 1,247 1,247 1,247 1,248 1,247 1,248	4,006 : 11.4	ì						<	ustralia (Mark	etin	g Year Dec	/Nov						
6, 306 : 11.4 : 4,572 : 1,960 : 2,618 : 2,803 : 3,538 : 1 9,082 : 8.3 : 7,547 : 2,671 : 7,031 : 5,655 : 4,305 : 11,249 : 10,846 : 13,646 : 2,535 : 5,330 : 6,420 : 11,249 : 11	4,006 : 11,4 : 4,572 : 1,960 : 2,618 : 2,803 : 1,960 6,394 : 13,0 : 8,301 : 2,177 : 6,045 : 6,314 : 1,960 9,082 : 8,3 : 7,547 : 2,517 : 6,045 : 6,314 : 1,960 9,486 : 11,1 : 10,546 : 2,534 : 7,374 : 8,083 : 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	Average						1										
9,082	9,082	1955/56-1959/60	4,006		11.4		4,572 8,301		1,960		2,618 6,045		2,803			538 716		1,470 599
9,082 : 8.3 : 7,547 : 2,671 : 7,031 : 5,655 : 4,4305 : 6,4200 9,486 : 11.6 : 10,546 : 2,536 : 7,374 : 8,083 : 11,249 : 11,249 : 6,479 : 11,249 :	9,082 ; 8.3 ; 7,547 ; 2,571 ; 7,031 ; 5,655 ; 1 10,946 ; 13,6 ; 14,864 ; 2,534 ; 5,380 ; 6,420 ; 1 2,436 ; 11,1 ; 10,546 ; 2,534 ; 7,374 ; 8,063 ; 1 11,2 ; 7,890 ; 2,536 ; 7,374 ; 8,049 ; 7,374 ; 8,040 ; 7,378 ; 1 11,000 ; 12,0 ; 13,20 ; 3,229 ; 5,537 ; 4,000 ; 8,244 ; 1 11,000 ; 12,0 ; 13,20 ; 3,229 ; 6,500 ; 8,244 ; 1 11,000 ; 12,0 ; 13,20 ; 4,391 ; 1,379 ; 2,477 ; 7 4,695 ; 13,1 ; 6,151 ; 3,865 ; 2,573 ; 2,477 ; 7 5,837 ; 9,8 ; 5,740 ; 3,794 ; 2,742 ; 2,494 ; 7 5,837 ; 9,8 ; 5,740 ; 3,794 ; 2,742 ; 2,494 ; 7 5,837 ; 9,8 ; 5,740 ; 4,356 ; 1,625 ; 9,90 ; 1,500 ; 1 13,2 ; 6,000 ; 4,766 ; 1,625 ; 9,90 ; 1,50	***		**		00		**		**		••						
9,0466 11.2 10.540 1.253 1.350 1.004 1.5279 1.1.247 1.1.0046 11.2 10.540 1.2504	10,846 11.1 10,564 2,593 3,380 6,420 11.1 10,464 2,594 1,374 6,420 11.2 1,490 2,486 1,374 6,969 11.2 1,490 2,486 1,374 1,371 1,900 1,22 1,490 1,22 3,229 5,537 4,000 1,000 1,20 1,320 1,320 3,229 5,537 4,000 1,000 1,20 1,320 1,320 3,200 8,000 8,244 1,000 1,20 1,320 1,320 3,477 2,642 3,075 1,400 1,320 4,965 1,31 1,379 1,379 2,199 1,379 1,320 3,075 1,000 1,200	1967/68	9,082		ص د ر	••	7,547	**	2,671	**	7,031	••	5,655					1,412
6,479 12.2 7,590 2,396 9,516 9,049 8,412 7,138 11.9 8,410 2,680 8,670 7,911 5,103 7,138 8.4 6,510 3,229 5,537 4,000 2,542 8,924 4,550 11,000 12.0 11,854 3,525 6,500 8,204 4,550 6,500 6	6,479 11.2 7,890 2,396 9,516 9,049 17,138 11.9 8,510 2,480 8,670 7,911 1.9 1,149 11.9 1,22 1,2680 8,670 7,911 1.9 1,1400 11.9 11.9 1,240 1.9,22 1,500 1.9,040 1.9,040 1.9,070 1.000	1968/69	10,846	•••	13.0	•• •	14,804		2,533		7,374		8,083				oo a	7,201
7,738 : 11.9 : 6,510 : 2,680 : 6,500 : 7,911 : 5,103 : 7,778 : 8,955 : 3,225 : 6,500 : 8,000 : 2,542 : 6,500 : 13.2 : 11,854 : 3,225 : 6,500 : 8,000 : 6,500 : 6,500 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 6,500 : 6,500 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 6,500 : 6,500 : 11,000 : 12.0 : 13,200 : 3,200 : 2,642 : 3,075 : 3,832 : 7,125 : 15.1 : 7,138 : 3,647 : 2,642 : 3,075 : 3,832 : 3,701 : 13.3 : 4,920 : 4,964 : 2,742 : 2,494 : 2,725 : 3,900 : 2,800 : 3,701 : 13.3 : 4,920 : 4,966 : 1,629 : 2,494 : 2,805 : 2,800 : 1,301 : 13.3 : 6,900 : 4,500 : 1,700 : 1,500 : 2,200 : 4,500 : 1,700 : 1,800 : 1,800 : 2,200 : 2,200 : 4,500 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,200 : 1,202 : 2,202 :	7,138 : 11.9 : 8,510 : 2,680 : 8,670 : 7,911 : 7,778 : 8,4 : 6,510 : 3,229 : 5,537 : 4,000 : 9,000 : 13.2 : 11,874 : 3,229 : 5,537 : 4,000 : 9,000 : 11,000 : 12.0 : 13,204 : 3,229 : 5,537 : 4,000 : 9,000 : 11,000 : 12.0 : 13,204 : 3,220 : 8,000 : 9,000 : 9,000 : 12.0 : 13,20 : 13,20 : 8,000 : 9,000 : 9,000 : 12.0 : 13,20 : 13,20 : 2,573 : 2,477 : 2,642 : 3,075 : 2,812 : 15,11 : 7,158 : 3,647 : 2,642 : 3,075 : 2,812 : 13,11 : 6,151 : 7,128 : 3,647 : 2,642 : 3,075 : 2,199 : 2,191 : 13,2 : 7,020 : 4,391 : 1,379 : 2,494 : 1,200 : 2,2,244 : 11,213 : 12,324 : 11,214 : 12,324 : 11,214 : 12,490 : 12,622 : 21,200 : 22,744 : 11,200 : 22,833 : 15,33 : 12,400 : 23,800 : 24,800 : 22,833 : 15,380 : 22,830 : 22,830 : 22,800 :	1970/71	6,479		12.2		7,890		2,396		9,516	• ••	9,049					3,665
7,778 : 8.4 : 6,510 : 3,229 : 5,537 : 4,000 : 2,542 : 11,000 : 12.0 : 11,354 : 3,525 : 6,500 : 9,000 : 6,500 : 6,500 : 11,000 : 12.0 : 13,200 : 3,200 : 9,000 : 9,000 : 6,500 : 11,000 : 12.0 : 13,200 : 3,205 : 9,000 : 9,000 : 6,500 : 6,500 : 12.0 : 13,200 : 13,200 : 6,500 : 9,000 : 6,500 : 6,500 : 6,500 : 6,500 : 6,500 : 6,500 : 6,500 : 4,735 : 2,477 : 4,164 : 3,492 : 2,494 : 2,494 : 2,625 : 13,1 : 6,131 : 3,467 : 2,492 : 2,494 : 2,625 : 3,701 : 13,2 : 5,800 : 4,766 : 1,399 : 1,290 : 3,200 : 4,300 : 1,300 : 1,200 : 2,400 : 2,400 : 2,400 : 2,400 : 2,400 : 2,400 : 2,400 : 4,200 : 1,300 : 1,500 : 2,200 : 2,200 : 4,500 : 1,300 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800	7,778 : 8.4 : 6,510 : 3,229 : 5,537 : 4,000 : 8,955 : 11,854 : 3,525 : 6,500 : 8,244 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 11,000 : 12.0 : 13,11 : 6,151 : 3,865 : 2,573 : 2,477 : 2,497 : 2,837 : 9,8 : 7,726 : 2,733 : 2,494 : 2,730 : 7,720 : 4,956 : 1,625 : 2,732 : 2,494 : 2,711 : 13,2 : 5,640 : 1,700 : 1,629 : 1,629 : 1,629 : 1,629 : 1,620 :	1971/72	7,138	••	11.9	40	8,510	**	2,680	**	8,670	**	7,911					1,584
8,955 : 15.2 : 11,834 : 3,525 : 6,500 : 9,000 : 6,500 : 110,000 : 12.0 : 13,200 : 3,200 : 6,500 : 6,500 : 110,000 : 12.0 : 13,200 : 3,200 : 6,500 : 6,500 : 15.1 : 6,151 : 3,865 : 2,573 : 2,477 : 4,164 : 5,837 : 9,8 : 5,400 : 4,391 : 1,379 : 2,199 : 3,990 : 5,837 : 9,8 : 5,400 : 4,768 : 1,625 : 9,600 : 2,865 : 1,625 : 9,600 : 4,300 : 1,602 : 1,625 : 9,600 : 4,300 : 1,625 : 1,625 : 9,600 : 4,300 : 1,700 : 1,500 : 2,805 : 2,800 : 4,500 : 1,700 : 1,800 : 2,200 : 2,200 : 4,500 : 1,400 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 :	8,955 : 13.2 : 11,854 : 3,225 : 6,500 : 8,244 : 11,000 : 12.0 : 13,200 : 3,225 : 6,500 : 9,000 : 8,247 : 11,000 : 12.0 : 13,200 : 3,200 : 8,000 : 9,000 : 11,000 : 12.0 : 13,200 : 3,647 : 2,642 : 3,075 : 2,812 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 2,812 : 15.1 : 7,158 : 3,794 : 2,742 : 2,497 : 2,494 : 2,742 : 2,494 : 2,742 : 2,494 : 2,701 : 13.5 : 7,020 : 4,768 : 2,082 : 2,322 : 2,494 : 2,701 : 13.5 : 7,020 : 4,768 : 2,082 : 2,499 : 2,496 : 1,399 : 1,629 : 4,315 : 13.2 : 5,800 : 4,356 : 1,399 : 1,629 : 1,500 :	1972/73	7,778	••	8.4	**	6,510	**	3,229		5,537		4,000			542		865
4,695 : 13.1 : 6,151 : 3,865 : 2,573 : 2,477 : 4,164 : 3,647 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 3,832 : 3,832 : 3,701 : 13.5 : 7,020 : 4,391 : 1,379 : 2,199 : 3,990 : 5,740 : 3,701 : 13.5 : 7,020 : 4,768 : 2,742 : 2,494 : 2,625 : 3,701 : 13.2 : 5,680 : 4,766 : 1,629 : 2,322 : 2,865 : 4,315 : 13.2 : 5,680 : 4,266 : 1,629 : 2,322 : 2,865 : 4,365 : 1,339 : 1,629 : 2,200 : 4,500 : 4,500 : 1,700 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 2,200 : 1,825 : 1,970 : 1,972 : 39,410 : 9,859 : 19,721 : 20,475 : 22,689 : 1,970 : 1,104 : 31,044 : 11,102 : 2,3,395 : 10,623 : 16,832 : 17,238 : 27,642 : 2,2,642 : 1,970 : 1,104 : 31,044 : 11,102 : 2,3,378 : 11,840 : 11,840 : 18,447 : 19,835 : 14,481 : 21,834 : 11,1102 : 2,3,590 : 12,	4,695 : 13.1 : 6,151 : 3,865 : 2,573 : 2,477 : 2,812 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 15.812 : 12.6 : 7,320 : 4,391 : 1,379 : 2,499 : 2,837 : 2,499 : 2,191 : 1,379 : 2,499 : 2,191 : 1,379 : 2,499 : 2,191 : 1,379 : 2,499 : 2,191 : 1,379 : 2,499 : 2,499 : 2,191 : 1,379 : 2,499 : 2,499 : 2,191 : 1,379 : 2,499 :	1973/743/	8,955	•• •	13.2		13,200		3,525	as e	8,000		9,244			000		1,950
4,695 13.1 6,151 3,865 2,573 3,075 3,832 4,695 15.1 7,158 3,647 2,642 3,075 3,832 5,812 15.1 7,158 3,794 2,642 3,900 3,900 5,812 15.1 7,220 4,391 1,379 2,494 2,625 5,837 9.8 5,740 3,794 2,742 2,494 2,625 5,191 13.5 7,020 4,768 2,082 2,494 2,625 4,315 13.3 4,920 4,768 1,625 2,494 2,625 4,965 1,625 1,625 2,494 2,625 2,625 4,966 1,339 1,625 2,490 2,625 4,966 1,339 1,625 2,400 2,200 4,560 1,700 1,500 2,200 4,500 1,800 1,800 2,200 1,500 1,800 1,800 1,800 2,200 1,960 1,960 1,960 1,960 2,200 1,960	4,695 : 13.1 : 6,151 : 3,865 : 2,573 : 2,477 : 5,812 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 5,812 : 12.6 : 7,320 : 4,391 : 1,379 : 2,494 : 2,496 : 13.2 : 5,680 : 4,506 : 1,625 : 1,629 : 1,629 : 4,965 : 13.9 : 6,900 : 4,500 : 1,700 : 1,500 : 1,800 : 1,2,400 : 2,800 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 1,2,480 : 1,2,480 : 1,2,480 : 1,2,480 : 1,2,480 : 1,2,480 : 2,800 : 1,2,480 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 2,800 : 1,2,480 : 1,2,480 : 2,800 : 1,2,480 : 1,2,480 : 2,800 : 1,2,480 : 1				2												,	
4,695 : 13.1 : 6,151 : 3,865 : 2,573 : 2,477 : 4,164 : 3,675 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 3,832 : 3,832 : 5,832 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 3,832 : 3,832 : 5,837 : 9,8 : 5,740 : 3,794 : 2,742 : 2,199 : 3,990 : 2,832 : 3,701 : 13.2 : 5,680 : 4,768 : 2,082 : 2,322 : 3,250 : 2,890 : 4,912 : 13.2 : 5,680 : 4,266 : 1,339 : 1,629 : 2,865 : 2,890 : 4,965 : 13.9 : 6,900 : 4,500 : 1,700 : 1,500 : 1,500 : 2,200 : 3,857 : 15.5 : 6,900 : 4,500 : 1,700 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 1,900 : 2,200 : 1,800 : 1,800 : 1,800 : 1,900 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 1,900 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,900 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 :	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Avorage						<1	rgentina (Mari	etin		/Nov	_					
4,735 : 15.1 : 7,158 : 3,647 : 2,642 : 3,075 : 3,832 : 5,812 : 12.6 : 7,320 : 4,391 : 1,379 : 2,199 : 3,990 : 5,837 : 9.8 : 5,740 : 4,768 : 2,742 : 2,494 : 2,625 : 3,270 : 3,704 : 2,742 : 2,494 : 2,625 : 3,270 : 3,704 : 2,702 : 4,768 : 2,7082 : 2,322 : 3,250 : 2,805 : 4,965 : 13.9 : 6,900 : 4,206 : 3,402 : 3,246 : 2,400 : 4,500 : 1,700 : 1,500 : 2,200 : 4,500 : 1,700 : 1,500 : 2,200 : 2,200 : 4,500 : 1,700 : 1,800 : 2,200 : 2,200 : 1,700 : 1,800 : 2,200 : 2,200 : 1,700 : 1,800 : 2,200 : 2,200 : 1,700 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,200 : 2,	4,735 15.1 7,158 3,647 2,642 3,075 3,075 5,812 12.6 7,320 4,391 1,379 2,199 3,794 5,837 9.8 5,740 3,794 2,742 2,199 3,219 5,191 13.5 7,020 4,768 2,082 2,322 3,494 4,965 13.3 4,920 4,768 1,629 3,246 3,246 4,965 13.9 6,900 4,206 1,629 1,629 1,629 1,500	1955/56-1959/60:	4,695	••	13.1	**	6,151		3,865	**	2,573	••	2,477					1,360
5,812 12.6 7,320 4,391 1,379 2,199 3,990 5,837 9.8 5,740 3,794 2,742 2,494 2,625 5,191 113.5 7,020 4,768 2,742 2,494 2,625 3,701 13.2 5,680 4,365 1,625 2,322 3,250 4,965 13.2 6,900 4,206 3,402 3,246 2,400 3,857 15.5 6,000 4,506 1,700 1,500 2,200 4,500 1,700 1,800 2,200 4,500 1,800 1,800 2,200 17,888 13.1 23,395 10,154 18,051 1,800 2,200 21,970 13.1 30,110 9,859 19,721 20,475 22,089 22,084 11.4 31,004 11,503 17,331 16,999 27,642 22,794 13.4 11,503 17,331 16,999 27,642 22,089 22,794 11,804 18,447 19,835 14,468 22,089 <t< td=""><td>5,812 12.6 7,320 4,391 1,379 2,199 5,837 9.8 5,740 3,794 2,742 2,494 5,191 13.5 7,020 4,768 2,082 2,322 4,315 13.2 5,680 4,766 1,625 969 4,965 13.2 5,680 4,266 1,629 3,246 4,500 14.0 6,900 4,500 1,800 1,800 4,500 14.0 6,300 4,500 1,800 1,800 17,888 13.1 14.0 6,300 1,800 1,800 1,800 17,888 13.1 13.0 1,800 1,800 1,800 1,800 17,888 13.1 13.0 1,1800 1,800 1,800 1,800 17,888 13.1 13.0 1,180 1,180 1,200 1,800 1,800 17,888 13.1 13.0 11,160 1,180 1,180 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800</td><td>1960/61-1964/65</td><td>4,735</td><td></td><td>15.1</td><td>** *</td><td>7,158</td><td></td><td>3,647</td><td></td><td>2,642</td><td></td><td>3,075</td><td></td><td></td><td></td><td></td><td>1,415</td></t<>	5,812 12.6 7,320 4,391 1,379 2,199 5,837 9.8 5,740 3,794 2,742 2,494 5,191 13.5 7,020 4,768 2,082 2,322 4,315 13.2 5,680 4,766 1,625 969 4,965 13.2 5,680 4,266 1,629 3,246 4,500 14.0 6,900 4,500 1,800 1,800 4,500 14.0 6,300 4,500 1,800 1,800 17,888 13.1 14.0 6,300 1,800 1,800 1,800 17,888 13.1 13.0 1,800 1,800 1,800 1,800 17,888 13.1 13.0 1,1800 1,800 1,800 1,800 17,888 13.1 13.0 1,180 1,180 1,200 1,800 1,800 17,888 13.1 13.0 11,160 1,180 1,180 1,200 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800	1960/61-1964/65	4,735		15.1	** *	7,158		3,647		2,642		3,075					1,415
5,837 : 9.8 : 5,740 : 3,794 : 2,742 : 2,494 : 2,625 : 3,5191 : 13.5 : 7,020 : 4,768 : 2,082 : 2,322 : 3,250 : 3,250 : 3,3701 : 13.5 : 5,680 : 4,356 : 1,339 : 1,629 : 2,400 : 2,865 : 4,965 : 13.9 : 6,900 : 4,500 : 1,700 : 1,500 : 1,500 : 2,200 : 4,500 : 1,700 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 : 1	5,837 : 9.8 : 5,740 : 3,794 : 2,742 : 2,494 : 2,5191 : 13.5 : 7,020 : 4,768 : 2,082 : 2,332 : 2,332 : 4,956 : 1,625 : 1,629 :	1967/68 5/	5,812		12.6		7,320		4,391		1,379		2,199					1,008
5,191 : 13.5 : 7,020 : 4,768 : 2,082 : 2,322 : 3,250 : 3,701 : 13.5 : 5,680 : 4,356 : 1,339 : 1,629 : 2,400 : 2,400 : 4,500 : 1,700 : 1,500 : 2,200 : 2,200 : 4,500 : 1,700 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 :	5,191 : 13.5 : 7,020 : 4,768 : 2,082 2,322 : 3,3701 : 13.3 : 4,920 : 4,356 : 1,339 : 1,629 : 969 : 3,402 : 13.9 : 6,900 : 4,206 : 3,402 : 1,500 : 1,500 : 1,500 : 1,500 : 1,500 : 1,500 : 1,500 : 1,80	1968/69 6/	5,837	**	9.8	**	5,740		3,794		2,742	**	2,494					850
7,701 : 12.2 : 5,680 : 4,356 : 1,339 : 1,629 : 2,865 : 4,966 : 3,402 : 3,246 : 2,400 : 4,500 : 4,500 : 1,700 : 1,500 : 2,200 : 2,200 : 4,500 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 :	7,701	1969/70	5,191	e+ (13,5	••	7,020		4,768		2,082		2,322					780
4,965 : 13.9 : 6,900 : 4,206 : 3,402 : 3,246 : 2,400 : 3,857 : 15.5 : 6,000 : 4,500 : 1,700 : 1,500 : 2,200 : 2,200 : 4,500 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 :	4,965 : 13.9 : 6,900 : 4,206 : 3,402 : 3,246 : 1,500 1,500 : 1,500 : 1,500 : 1,500 : 1,500 : 1,800 :	1971/72	5,701 4,315	•• •	13.2		5,680		4,036		1,339		1,629					370
3,857 : 15,5 : 6,000 : 4,500 : 1,700 : 1,500 : 2,200 : 2,200 : 1,500 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 2,200 : 1,800 : 1,800 : 2,200 : 1,800 : 1,800 : 1,800 : 2,200 : 1,800 :	3,857 : 15,5 : 6,000 : 4,500 : 1,700 : 1,500 : 1,500 : 1,500 : 1,500 : 1,500 : 1,800 :	1972/73	4,965	• ••	13.9	••	006,9		4,206		3,402	**	3,246					190
17,888 13,1 13,395 10,154 13,051 13,275 125,800 121,970 13,7 13,011 19,859 19,721 20,475 22,089 127,084 11,4 13,004 11,503 17,331 16,999 127,642 134,781 14,2 138,233 11,840 18,447 19,835 44,648 15,232 14,1 12,183 11,831 13,005 11,831 13,005 12,186 12,18	17,888 13,1 13,395 10,154 13,051 13,275 13,275 13,776 15,232 14,11 14,2 13,834 11,102 18,447 19,835 15,232 14,84 11,102 13,776 19,835 11,840 11,831 13,776 19,835 11,840 11,831 13,776 19,835 11,840 11,831 13,776 12,356 12,168 12,168 12,168 12,169 12,1744 12,183 11,331 11,400 12,1700 12,1744 12,1740 12,1700 12,1744 12,1740 12,1700 12,1744 12,1740 12,1700 12,1744 12,1740 12,1760 12,1744 12,1740 12,1740 12,1760 12,1744 12,1740 12,1760 12,1744 12,1740 12,1760 12,1744 12,1740 12,1760 12,1744 12,1740 12,1760 12,1744 12,1740	1973/743/	3,857	** **	15.5 14.0	** **	6,300		4,500 4,500		1,700		1,500					190 190
17,888 : 13,1 : 23,395 : 10,154 : 13,051 : 13,275 : 25,800 : 22,809 21,970 : 13,7 : 30,110 : 9,859 : 19,721 : 20,475 : 22,089 : 27,642 27,084 : 11,4 : 31,004 : 11,503 : 17,331 : 16,999 : 27,642 : 38,061 28,590 : 13,4 : 38,233 : 10,623 : 16,832 : 17,238 : 38,061 : 44,648 24,781 : 14,1 : 21,840 : 18,447 : 19,835 : 44,648 : 44,648 15,232 : 14,8 : 28,602 : 11,801 : 23,778 : 21,864 : 33,456 19,307 : 14,8 : 28,602 : 11,831 : 25,819 : 22,954 : 16,942 21,383 : 13,0 : 27,924 : 12,168 : 24,570 : 22,954 : 16,942 22,383 : 15,3 : 34,966 : 12,652 : 21,200 : 22,744 : 17,750	17,888 : 13,1 : 23,395 : 10,154 : 13,051 : 13,275 : 21,970 : 13,7 : 30,110 : 9,859 : 19,721 : 20,475 : 27,084 : 11,4 : 31,004 : 11,503 : 17,331 : 16,999 : 28,590 : 13,4 : 38,233 : 11,840 : 18,447 : 19,835 : 19,835 24,781 : 14,1 : 21,834 : 11,102 : 23,778 : 21,864 : 21,864 19,307 : 14,8 : 28,602 : 11,831 : 25,819 : 23,250 : 23,250 21,383 : 15,3 : 27,924 : 12,168 : 24,570 : 22,954 : 22,744 22,833 : 15,3 : 38,900 : 12,400 : 24,800 : 24,800 : 24,800	I							Total Above Th		Countries							
21,970 13.7 30,110 9,859 19,721 20,475 22,089 27,084 11.4 31,004 11,503 17,331 16,999 27,642 28,590 13.4 38,233 10,623 16,832 17,238 38,061 24,781 14,2 35,833 11,840 18,447 19,835 44,648 15,232 14,1 21,840 18,747 19,835 44,648 15,232 14,8 11,103 23,784 34,566 19,307 14,8 28,602 11,831 25,819 23,250 25,768 21,383 15,0 27,924 12,168 24,570 22,954 16,942 22,383 15,3 34,966 12,652 21,200 22,954 17,750	27,970 13,7 30,110 9,859 19,721 20,475 27,084 11,4 31,004 11,503 17,331 16,999 28,590 13,4 38,233 10,623 16,832 17,238 24,781 14,2 35,833 11,840 18,447 19,835 15,232 14,1 21,834 11,102 23,778 21,864 19,307 14,8 28,602 11,831 25,819 23,750 21,383 15,23 12,168 24,570 22,954 22,833 15,3 34,966 12,163 22,744 26,800 14,4 38,900 12,400 23,800	Average 1955/56-1959/60	17 888	٠	13.1	٠	23,395		10.154		13.051	a.	13.275			001		19,971
27,084 11,4 31,004 11,503 17,331 16,999 27,642 38,233 38,233 10,623 16,832 17,238 38,061 38,062 38,778 38,778 38,566 38,062	27,084 11,4 31,004 11,503 16,832 16,999 17,238 28,590 13,4 38,233 10,623 16,832 17,238 17,238 24,781 14,2 35,833 11,840 18,447 19,835 15,836 15,232 14,1 21,834 11,102 23,778 21,864 1,846 19,307 14,8 28,602 11,831 25,819 23,778 21,864 21,383 15,3 34,966 12,168 24,570 22,954 22,944 26,800 14,4 38,900 12,400 23,800 24,800 24,800	1960/61-1964/65	21,970	• ••	13.7	* 00	30,110		9,859	• ••	19,721	• ••	20,475					15,399
24,590 : 11.4 : 31,004 : 11,503 : 16,832 : 17,238 : 27,042 : 1.5,590 : 13,4 : 38,233 : 10,623 : 16,832 : 17,238 : 38,061 : 15,232 : 14.1 : 21,834 : 11,102 : 23,778 : 21,864 : 33,456 : 19,307 : 14.8 : 28,602 : 11,831 : 25,819 : 23,250 : 25,768 : 21,383 : 15,3 : 27,924 : 12,168 : 24,570 : 22,954 : 16,942 : 22,283 : 15,3 : 34,966 : 12,652 : 21,200 : 22,744 : 17,750 : 20,60	24,784 : 11.4 : 31,004 : 11,403 : 1.7,331 : 17,238 : 17,238 : 13,431 : 13,433 : 10,623 : 16,832 : 17,238 : 17,238 : 15,232 : 14.1 : 21,834 : 11,102 : 23,778 : 21,864 : 19,307 : 14.8 : 28,602 : 11,831 : 25,819 : 23,250 : 21,383 : 15.3 : 27,924 : 12,168 : 24,570 : 22,954 : 22,833 : 15.3 : 34,966 : 12,652 : 21,200 : 22,744 : 26,800 : 14.4 : 38,900 : 12,400 : 23,800 : 24,800 : 24,800		700		7 11	00	31 00%		11 600		17 991	,	16 000					20 532
24,781 15,232 11,41 11,825 11,840 18,447 19,835 44,648 15,232 14,41 11,102 123,778 19,835 14,646 133,456 19,307 11,831 12,184 11,102 12,184 11,102 123,778 121,864 133,456 11,831 12,168 124,570 122,954 11,750 12,168 12,168 12,169 12,1	24,781 : 14.2 : 35,233 : 11,840 : 18,447 : 19,835 : 15,232 : 14.1 : 21,834 : 11,102 : 23,778 : 21,864 : 21,864 : 21,864 : 11,102 : 23,778 : 21,864 : 21,383 : 13.0 : 27,924 : 12,168 : 24,570 : 22,954 : 22,833 : 15.3 : 34,966 : 12,400 : 23,800 : 24,800 : 24,800 : 24,800	1969/68	27,084	•• •	12 4		31,004		10,503		17,331	go 0	17 238					31 294
15,232	15,232	1969/70	24, 781		14.2		35,833		11,840	ia 81	18,447		19,835					35,452
19,307 : 14,8 : 28,602 : 11,831 : 25,819 : 23,250 : 25,768 : 21,383 : 13,0 : 27,924 : 12,168 : 24,570 : 22,954 : 16,942 : 22,833 : 15,3 : 34,966 : 12,652 : 21,200 : 22,744 : 17,750 : 22,744	: 19,307 : 14,8 : 28,602 : 11,831 : 25,819 : 23,250 : 21,383 : 13.0 : 27,924 : 12,168 : 24,570 : 22,954 : 22,833 : 15.3 : 34,966 : 12,652 : 21,200 : 22,744 : 26,800 : 14,4 : 38,900 : 12,400 : 23,800 : 24,800 :	1970/71	15,232		14.1		21,834		11,102		23,778		21,864					24,320
21,383 : 13.0 : 27,924 : 12,168 : 24,570 : 22,954 : 16,942 : 22,833 : 15.3 : 34,966 : 12,652 : 21,200 : 22,444 : 17,750 : 20,600	: 21,383 : 13.0 : 27,924 : 12,168 : 24,570 : 22,954 : 22,833 : 15.3 : 34,966 : 12,652 : 21,200 : 22,744 : 26,800 : 14.4 : 38,900 : 12,400 : 23,800 : 24,800 :	1971/72	19,307	**	14.8	••	28,602		11,831		25,819	••	23,250					17,841
22,833 : 15,3 : 34,966 : 12,652 : 21,200 : 22,444 : 17,750 :	: $22,833$: 15.3 : $34,966$: $12,652$: $21,200$: $22,44$: $26,800$: 14.4 : $38,900$: $12,400$: $23,800$: $24,800$:	1972/73	21,383		13.0	**	27,924	**	12,168	••	24,570	••	22,954			242	••	11,015
	: 26,800 : 14,4 : 38,900 : 12,400 : 23,800 : 24,600 :	1973/74 3/	22,833		15.3		34,966	••	12,652	••	21,200	•• •	22,744			50		10,585

1/ Includes the wheat equivalent of flour. 2/ Farm stocks are included for Ganada. Net changes in farm stocks for Australia and Argentina are reflected in domestic disappearance. 3/ Preliminary. 4/ Forecast. 5/ Imports of 33 needed to balance S&D. 6/ Imports of 390 needed to balance S&D. 7/ Imports of 372 needed to balance S&D.

FEEDGRAINS: Supply and Disappearance for Selected Major Competitors

8	1																														
Ending Stocks 30 :Local Marketing	Year 1,000 moto		33 12 8	120 20 20	20 20 20		3,074	873	1,625	2,006 154	1,304 2,354		358	329	676 935	990	890		60	, w	ω <u>γ</u>	10	10 10	10		30	34	35 24	60	27	ì
ing Sto																			••					••			••				
End June 30	1,000 m.t.		4,560 4,195 5,310	7,370	5,730 6,250		7,162	6,711	11,707	8,548	11,250										•	3,360		4,300		240	445	95/	324	650)
1																			••					••			••				
ocal Mar-	: Keting Y1 : 1,000 : m.t.		4,153 3,448 3,740 5,510	6,436	5,400 5,100		2,899	796	2,555	3,646 226	3,850		1,116	1,481	1,372 1,805	1,933	2,135		587	1,439	1,664	578	2,300	2,600		22 80	17	1,087	730	1,000	r 9 000
S: L								• •• •					••											••							•
Exports :Oct-Sept:Local	1,000 m.t.		2,503 4,379 4,675 5,682	3,792	6,783 4,900		3,447	1,511	3,125	1,400	4,200		1,291	1,298	1,470	1,368	1,950		568	1,685	2,346	1,885	2,747			67	263	862	700	850	
1 1				• •• ••				• •• •						•• ••		••			••		•	• ••		•••			••				•
July-June	1,000 m.t.		3, 186 3, 968 4, 346 5, 333	2,847	4,900		3,107	1,096	2,829.	3,440	4,200	ber)	1,221	1,503	1,663 2,111	1,214	2,000	-March)	558	1,523	2,149	1,161	2,800	2,475	(April-March)	19	73	990	761	900	•
		P	** ** **			,						cemi	••			••		(April-	•• •	• ••				••	pri]		••				•
Domestic Consump-	1,000 m.t.	(April-March)	3,828 3,133 3,124 3,840	3,392	4,200 4,200	-April)	4,468	5,008	5,187	5,837	6,000 6,100	(January-December)	97	27	231 136	256	310		797	1,051	2,151	1,828	1,900	2,200	Sorghum (A	282 208	273	222	462	400	2
		(Apr				(May						(Jan	••					Sorghum	••					••			••				٠
Production:	1,000 m.t.	Corn	8,000 6,560 6,860 9,360	5,860	9,600	Corn	9,762	5,843	8,616	4,211	: 11,000	Corn	1,242	1,466	1,950 2,200	1,320	2,500	Grain	1,380	2,484	3,820	2,360	4,200 5,000	4,800	Grain	319	294	54/ 1,298	1,228	1,400	T 9 7 0 0
Pr.								513	ોણા																						
Yield	Q/ha		23.2 17.3 19.3 23.3	24.4	25.0 24.5		18.4	9,8	19.5	11,27	20.0		18.4	22.7	26.0 26.7	22.3	27.8		18,1	19.1	20.4	16.6	19.7	21.3		15.7	14.0	15.2 23.5	19.2	17.5	F 0
									• ••				••											••							
Arca	1,000 lectares		3,450 3,788 3,556 4,017	3,147	3,833		5,310	5,450	4,403	4,5/8 3,611	5,500		674	069	749	592	006		764	1,302	1,872	1,419	2,131 2,355	2,250		203	210	359 552	639	800	200
																											••				
:Designated:	lear		(1966) (1967) (1968) (1968)	(1970)	(1973) (1974)		(1966)		(1970)	(1972)	(1973) (1974)		(1967)	(1968) (1969)	(1970) (1971)	(1972)	(1974)		(1966)	(1968)	(1969)	(1971)	(1972) (1973)	(1974)			(1968)	(1969) (1970)	(1971)	(1973)	/ - / / - /
: De Marketing Year : Pr		Aroentina	99	1971–72 1972–73	$1974-75 \frac{1}{2}$ /		1967-68.	1969-70	1971-72	1973-74 1/	$1974-75 \frac{2}{2}$ /	17. c. it. 1. c. m. d.		1969-70		1972-73	1974-75 2/	Arcontina	1967-68	1969-700000000000000000000000000000000000	1970-71	1972-73	1973-74 $1/$	1975-76 2/	Australia	1967-68	1969-70	1970-/1.	1972–73	1974-75 2/	T/17-17

FEEDGRAINS: Supply and Disappearance for Selected Major Competitors (continued)

Stocks	: Locat Marketing	1,000	m.t.			327	450	501	489	362	230	134	134		2,850	4,341	4,465	3,141	3,828	4,203	3,810	3,010		4,420	5,974	6,107	6,131	7,221	4,710	6,140	2 1 6 7
Ending			••			348 :	574 :	627 :	: 696	860 :		: 009	550 :		: 846	: 97	: 5+	: 00	: 00	: 006	: 00	: 009		: ::	: 00	: /+		: 52		1 00	,
		1,000	m.t.			: 37	. 57	:)6	8)9	. 5.		2,94	: 4,526		3,60	: 4,800	: 4,90	: 4,300	3,56		: 16,523	: 16,790	: 20,747	24,988	24,92		25,348	
Model	keting Yr.	1,000	m.t.			128	548	684	1,233	1,769	625	1.200	1,100		842	447	1,497	3,862	4,468	3,669	3,200	3,100		9,212	8,468	2,214	8,977	5,036	4.128	18,635	0000
Exports	versepesto. ke	1,000	••			121 :	508	703 :	1,236:	••	695 :	130	••		740 :	456 :	••	••	••	••	3,580:	••		8,737 :	• •	• •	••	: 677	388	• •	•
I In I was I was		1,000 :	••	er)		129 :	451 :	641 :	.123 :		767		090,		, 059	411 :	,179 :	,823 :	,174 :	,929	3,250 :	,200:		9,279	••	••	••	••	•		•
1 2	, and	: 1,	E	Novemb			••				• • •	• • •		$\overline{1y}$		••	. 1	. 3	7 :	. 3				6 :	6 :	: 10		: 17			1
: Domestic		1,000	m.t.	(December-November		: 587	975	596	: 1,130	1,423	1,215	1,370	1,300	(August-July)	4,681	5,161	6,463	6,351	7,944	7,241	7,526	7,200		: 14,561	: 15,670	18,937	18,693	21,169		22,092	
· Production			m.t.	Barley		834	: 1,646	: 1,699			1,708		. 7	Barley	5,505	660,7			: 13,099	: 11,285	: 10,333			: 21,642	: 25,692		37,694			42,157	
Viold			Q/ha			7.9									16.8						21.4			13.9						21.1	
			••			••	••	••	••	••	••	•••	••		••	••	••	••	••	••	••	••		••	••	••	••	• •	•	• •	
4	W Ca	1,000	hectare			1,057	1,341	1,521	2,000	2,535	2,200	1,800	1,900		3,284	3,576	3,859	4,064	5,658	5,063	4,839	4,450		15,553	16,142	17,518	18,069	18,800	17,870	19,977	11617
:Designated:	Year :	••	••		,	_	: (1961)	: (6961)	: (1970)	_	_	(1973)	_		: (1961)	: (1968)	: (6961)	: (1970)	: (1941)	_	(1973) :	: (1974)		••	: (1968)		••	• (•	• •	
:Desi	Y		••		,	(1	(1			••			••					••		_				••	••		••				•
Mortoting Voor	darketing icar					98	1968-69.	•	1970-71	1971-72	1972-73	74 1/	$\frac{\overline{2}}{2}$		1967-68	•	1969-70		1971-72	1972-73	74 1/	121		1967-68	1968-69	1969-70	1970-71		1972_73	7 1 /	· · · · · · · · · · · · / · ·
	•			,	Australia	1967-68	1968-	1969-	1970-	1971-	1972-	1973-74	1974-75	ر د د د د	1967-	1968-	1969-	1970-	1971-	1972-	1973-74	1974-75	Total	1967-	1968-0	1969-	1970-	1971-	1972-	1973-74	11011

 $\frac{1}{2}/\text{ Preliminary}$ $\frac{2}{3}/\text{ Includes imports}$

Summary of Feedgrain Exports from Selected Competitors (In thousand metric tons)

Year BeginningJuly l	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-741/	1974-75 <u>1</u> /
Canada		,			,	0.000	0.050	0.000
Barley	1,059	411	1,179	3,823	4,174	3,929	3,250	3,200
Corn	2	2	7	3	28	12	15	15
Oats	47	44	88	156	170	90	55	50
Sorghum	1,108	457	$\frac{1}{1,275}$	$\frac{6}{3,988}$	$\frac{2}{4,374}$	4,031	${3,320}$	3,265
Total	1,108	457	1,2/3	3,988	4,3/4	4,031	3,320	3,203
A., a. + m. 1 d. a.								
Australia Barley	129	451	641	1,123	1,844	767	955	1,060
Corn	3	451	1	22	41	9	5	5
Oats	183	333	210	556	329	114	100	100
Sorghum	19	82	73	517	990	761	600	900
Total	334	866	925	$\frac{317}{2,218}$	$\frac{3,204}{3}$	$\frac{761}{1,651}$	1,660	2,065
Total	334	000	723	2,210	3,204	1,031	1,000	2,003
Argentina								
Barley	124	205	33	112	97	109	170	150
Corn	3,186	3,968	4,346	5,333	4,801	2,847	6,500	4,900
Oats	313	201	144	217	110	179	200	200
Sorghum	558		1,523	2,149	1,243	1,161	2,800	2,500
Total	4,181	$\frac{1,339}{5,713}$	6,046	$\frac{2,149}{7,811}$	$\frac{1,243}{6,251}$	4,296	9,670	$\frac{2,300}{7,750}$
22.22	,,	- ,		, ,	,,,,,,,	,,_,	,,,,,,	,,,,,,
South Africa								
Corn	3,107	2,168	1,096	915	2,829	3,440	350	4,200
0ats		12	2					
Sorghum	168	251	43	148	236	132		300
Total	3,275	2,431	1,141	1,063	3,065	3,572	350	4,500
	·			·	ŕ			·
Thailand								
Corn	1,221	1,289	1,503	1,663	2,111	1,214	2,000	2,000
Sorghum	$\frac{49}{1,270}$	$\frac{53}{1,342}$	$\frac{71}{1,574}$	$\frac{121}{1,784}$	$\frac{148}{2,259}$	97	150	150
Total	1,270	1,342	1,574	1,784	2,259	$\frac{97}{1,311}$	$\frac{150}{2,150}$	$\frac{150}{2,150}$
Total Feedgrains		1 067	1 052	E 050	6 115	/ 90E	/. 27E	/ ₄ / ₄ 10
Barley Corn	1,312	1,067	1,853	5,058	6,115	4,805		4,410
Oats	7,519 543	-7,427 590	6,953 444	7,936 929	9,810 609	7,522 383	8,870 355	11,120 350
Sorghum								
Total	$\frac{794}{10,168}$	$\frac{1,725}{10,809}$	$\frac{1,711}{10,961}$	$\frac{2,941}{16,864}$	$\frac{2,619}{19,153}$	$\frac{2,151}{14,861}$	$\frac{3,550}{17,150}$	$\frac{3,850}{19,730}$
Iorar	10,100	10,009	10,901	10,004	19,133	14,001	17,130	19,730

1/ Estimated

Summary of Feedgrain Stocks from Selected Competitors (In thousand metric tons)

Year Ending June 30	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973 - 74 ¹	/ ₁₉₇₄ –75 <u>1</u>
Canada Barley Oats Total	2,948 1,229 4,177	4,526 2,012 6,538	4,944 2,241 7,185	3,600 2,015 5,615	4,800 2,200 7,000	4,900 1,600 6,500	4,300 1,500 5,800	3,500 1,400 4,900
Australia Barley Oats Sorghum Total	348 363 240 951	574 950 249 1,773	627 1,215 <u>445</u> 2,287	969 1,081 <u>957</u> 3,007	860 943 <u>912</u> 2,715	400 375 324 1,099	600 375 544 1,519	550 300 650 1,500
Argentina Barley Corn Oats Sorghum Total	210 4,560 210 1,265 6,245	155 4,195 140 1,440 5,930	280 5,310 105 2,710 8,405	115 6,800 215 3,208 10,338	195 4,330 150 2,316 6,991	350 7,370 220 3,360 11,300	350 5,750 225 3,935 10,260	350 6,250 225 4,200 11,025
South Africa Corn Total	7,162 7,162	5,806 5,806	6,711 6,711	9,454 9,454	11,707 11,707	8,548 8,548	10,219 10,219	11,250 11,250
Total Feedgrain Barley Corn Oats Sorghum Total	3,506 11,722 1,802 1,505 18,535	5,255 10,001 3,102 1,689 20,047	5,851 12,021 3,561 3,155 24,588	4,684 16,254 3,311 4,165 28,144	5,855 16,037 3,293 3,228 28,414	5,650 15,918 2,195 3,684 27,447	5,250 15,969 2,100 <u>4,479</u> 27,798	4,400 17,500 1,925 4,850 28,675

^{1/} Estimated

Western Europe: Grains, supply-distribution July-June 1968-69 through 1974-75

Stocks	Million m.t.	•	† O .	+ 0	++		<u></u>	0.4 -	0	വ 1	- I	⊣ '		1	o	o	- 0.1	-	r.	+ 0.1	d
consumption Total use	Million m.t.	135.4	141.8	146.0 150.9	153.1		49.1	50.7	51.	51.9	54.7	50.7	51.0	,	 86.3	 88 	90.5	94.1	96.2	102.4	g
Domestic co For feed	Million m.t.	\sim 1.	\sim	\circ	96.6	١.	_	13.7	_	m	\mathbf{v}	(') -	-	••	71.2	71.9	72.6	75.7	76.8	85.8 82.8	85.5
Net imports	Million m.t.	20.1	27.6	19.1	20.09	•	3.5	1.6	7.3	3.5	1.9	1.7	. ⊲.0-	••	16.6	15.6	20•3	15.6 :		19.6	- 4
Exports	Million : m.t.	~	<i>y</i> rv	0 0	23.9)	9.3	11.1	. 6.5	8.7	11.7	12.0	13.3		•	•	8.9		10.8	•	• • •
Imports	Million m.t.	•			45.2	•	S	12.7	\sim	a.	13.6	\sim	സ		•		•	•	27.8	•	•
: Production:	Million : m.t.	, ·	·		133.4	-	: h.7.4	45.1	43.8	50.8	51.2 :	50.5	52.5	••	70.5	72.0 :	70.1	80° [†]	80.4	82.9	85.4 :
Yield :	Q/ha.	88 5	27.8	 	32.9		•	26.3	•	•	•	•	•	••					33.1 :	•	• 1
Area :	Million ha.	力• 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	2.0.	4 4 0 0	70.04	• •• • •	•	17.1 :	•	•	•	•	•		•	•		•	24.3	•	• 1
ч		Total grains: 1/ 1968-69	1970-71	1971–72	1973-74 4/	Wheat:	1968–69	1969-70	1970–71	1971–72	1972-73 3/	1973-74 4/	1974-75 5/	Coarse grains: 2/	1968–69	1969-70	1970-71	1971–72	1972-73 3/	1973-74 4/	19(4-75 5/ ·····

Wheat, rye, barley, oats, corn and sorghum.
Rye, barley, oats, corn and sorghum.
Preliminary.
Forecast.
Estimate. र्ण्याचित्र

	Beginning		Yield	ion and Suppl			Domestic C	Consumption
Commodity and Year	Stocks	Acreage	per acre	Production	Imports	Exports	for feed	total
	Mil. M.T.	Mil. Acres	Metric Tons	Mil. M.T.	Mil. M.T.	Mil. M.T.	Mil. M.T.	Mil. M.T.
OTAL GRAINS:								
1961-62	115.5	156.9	1.02	160.4	.6	35.3	112.0	139.7
1962-63	101.5	145.6	1.09	158.3	• 3	32.8	108.5	136.4
1963-64	90.9	150.6	1.13	170.7	•5	40.3	106.0	134.4
1964-65 1965-66	87.4 72.0	112.6 145.5	1.39 1.23	156.7 178.6	• 4 • 3	39.3	104.4	133.2
1966-67	52.8	147.7	1.21	178.7	•3	50.0 40.2	117.2 117.8	148.1 146.4
1967-68	45.2	159.6	1.26	201.1	.3	41.8	118.6	146.3
1968-69	58.5	152.4	1.29	196.1	.3	31.5	126.8	155.8
1969-70	67.6	143.2	1.38	198.1	•3	35.7	134.6	162.3
1970-71	68.0	142.6	1.26	180.7	• 3	38.8	130.1	160.4
1971 - 72 1972 - 73	49.9 67.4	154.0 141.3	1.51 1.58	232.4 223.3	•5 •3	42.0	142.3	173.4
1973-74	41.2	156.2	1.49	232.5	• 5	71.3 70.7	148.0 144.7	178.5 176.4
1974-75	27.1	171.4	1.57	268.5	.3	64.9	152.9	183.4
1975-76	47.6							
HEAT:								
1961-62	38.4	51.6	•65	33.5	• 2	19.6	1.4	16.5
1962-63	36.0	43.7	•68	29.7	.1	17.5	•5	15.8
1963-64	32.5	45.5	•69	31.2	.1	23.3	•5	16.0
1964-65	24.5	49.8	•70	34.9	1/	19.7	1.9	17.5
1965-66 1966-67	22.2 14.6	49.6 49.9	.72 .72	35.8 35.7	1/	23.6 20.3	4.2 2.7	19.8 18.4
1967-68	11.6	58.8	•72 •70	41.4	$\frac{1}{1}$	20.3	1.6	17.6
1968-69	14.7	55.3	•78	42.9	1/	14.8	4.7	20.5
1969-70	22.3	47.6	.83	39.7	$\overline{1}$ /	16.5	5.9	21.4
1970-71	24.1	43.6	.84	36.8	1/	20.1	5.1	20.9
1971 - 72 1972 - 73	19.9 23.5	47.7 47.3	.92 .89	44.0	1/ 1/ 1/ 1/ 1/ 1/ 1/	17.2	7.2	23.2
1972-73	11.9	47.3 53.9	.86	42.0 46.6	0.1	32.1 32.7	5.3 4.4	21.5 21.0
1974-75	4.9	64.3	.88	56.4	<u>1</u> /	27.2	4.1	20.7
1975-76	13.4	- 100	•	30,4	='			,
TAL FEED GRAINS:								
1961-62	77.1	105.3	1.20	126.8	•5	15.7	110.7	123.2
1962-63 1963-64	65.5 58.4	101.9 105.1	1.26	128.5	• 2	15.2	108.0	120.6
1964-65	62.9	97.1	1.33 1.25	139.5 121.7	•4 •4	17.0 19.6	105.4 102.5	118.4 115.7
1965-66	49.7	96.0	1.49	142.8	.3	26.4	115.0	128.3
1966-67	38.2	97.8	1.46	143.0	•3	20.0	115.1	128.0
1967-68	33.7	100.8	1.58	159.7	•3	21.1	117.0	128.6
1968-69	43.8	97.1	1.58	153.2	•3	16.7	122.1	135.3
1969-70 1970-71	45.3 43.9	95.6 99.0	1.66 1.45	158.4 143.9	•3 •3	19.2 18.7	128.7 125.0	140.9 139.5
1971 - 72	30.0	106.3	1.77	188.4	•5	24.8	135.1	150.2
1972-73	43.9	94.0	1.93	181.3	• 3	39.2	142.7	157.0
1973-74	29.3	102.3	1.82	185.9	• 4	38.0	140.3	155.4
1974-75 1975-76	22.2 34.2	107.1	1.98	212.1	•3	37.7	148.8	162.7
		M. Acres	Bu/Acres	Mil.Bu.	Mil. Bu.	Mil. Bu.	Mil. Bu.	Mil. Bu.
IEAT: 1971-72	731	47.7	33.9	1,618	1	632	266	855
1972-73	863	47.3	32.7	1,545	1	1,184	193	787
1973-74	438	53.9	31.8	1,711	5	1,200	160	774
1974-75	180	64.3	32.2	2,073	1	1,000	150	760
1975-76	494							
RN:						704	2 222	
1971-72 1972-73	667 1,126	64.0 57.4	88.1 97.1	5,641	1	796 1,258	3,980	4,387 4,733
1973-74	709	61.8	91.4	5,573 5,643	1 1	1,200	4,312 4,197	4,620
1974-75	533	68.8	97.0	6,674	ī	1,200	4,570	5,000
1975-76	1,008			,		ĺ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,
RGHUM:		16.3	53.7	876		123	692	701
1971-72	90			809		212	660	666
1971-72 1972-73	142	13.4	60.4					
1971-72 1972-73 1973-74	142 73	13.4 15.9	58.8	937		200	730	
1971-72 1972-73 1973-74 1974-75	142	13.4						
1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66	13.4 15.9	58.8	937		200	730	
1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66 65	13.4 15.9 15.5	58.8 58.0	937 899		200 200	730 692	700
1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66 65	13.4 15.9	58.8	937		200	730	700 408
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY:	142 73 66 65	13.4 15.9 15.5	58.8 58.0 45.7	937 899 464	15	200 200 51	730 692 264	700 408 383
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74 1974-75	142 73 66 65 - 155 175 163 139	13.4 15.9 15.5	58.8 58.0 45.7 43.6	937 899 464 423	15 14	200 200 51 66	730 692 264 272	700 408 383 383
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74	142 73 66 65 - 155 175 163	13.4 15.9 15.5 10.2 9.7 10.5	58.8 58.0 45.7 43.6 40.3	937 899 464 423 424	15 14 15	200 200 51 66 80	730 692 264 272 276	700 408 383 383
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66 65	13.4 15.9 15.5 10.2 9.7 10.5 8.8	58.8 58.0 45.7 43.6 40.3 46.0	937 899 464 423 424 405	15 14 15 15	200 200 51 66 80 80	730 692 264 272 276 268	700 408 383 383 360
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66 65	13.4 15.9 15.5 10.2 9.7 10.5 8.8	58.8 58.0 45.7 43.6 40.3 46.0	937 899 464 423 424 405	15 14 15 15	200 200 51 66 80 80	730 692 264 272 276 268	700 408 383 383 360
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74 1974-75 1975-76 TS: 1971-72 1972-73	142 73 66 65	13.4 15.9 15.5 10.2 9.7 10.5 8.8	58.8 58.0 45.7 43.6 40.3 46.0	937 899 464 423 424 405	15 14 15 15	200 200 51 66 80 80	730 692 264 272 276 268	383 383 360 836 801
1971-72 1972-73 1973-74 1974-75 1975-76 RLEY: 1971-72 1972-73 1973-74 1974-75 1975-76	142 73 66 65	13.4 15.9 15.5 10.2 9.7 10.5 8.8	58.8 58.0 45.7 43.6 40.3 46.0	937 899 464 423 424 405	15 14 15 15	200 200 51 66 80 80	730 692 264 272 276 268	700 408 383 383 360

Note: Does not include adjustments for transhipments; includes major products. These are marketing year data.

^{1/} Less than 500,000 m.t.

World: Wheat Supply Distribution, Marketing Years 1960-61 through 1974-75 1/

	Area Harvested Million H.A.	Yield Q/Ha.	Beginning Stocks 2/ Million MT	Production Million MT	Total Exports Million MT	Consumption Total 3/ Million MT
1960-61	201.6	11.9	68.1	240•4	43.9	237.3
1961-62	201.8	11.2	71.2	226.5	47.1	238.3
1962-63	-207.0	12.4	59.4	256.3	45.8	250.9
1963-64	206.5	11.5	64.8	236.9	58.4	245.4
1964-65	216.0	12.7	56.3	273.4	54.5	262.3
1965-66	216.1	12.2	67.4	262.7	61.3	281.5
1966-67	214.4	14.2	48.6	303.5	57.3	280.7
1967-68	218.6	13.4	71.4	292.8	53.2	289.6
1968-69	224.3	14.5	74.6	325.0	50.0	300.4
1969-70	217.3	14.1	99.2	306.1	55.5	315.8
1970-71	205.7	15.0	89.5	309.4	56.2	328.6
1971 - 72	211.6	16.1	70.3	341.5	56.0	342.3
1972 - 73 <u>4</u> /	208.7	15.9	69.5	333.8	72.9	358.2
1973-74 <u>5</u> /	218.2	16.8	45.1	367.0	73.9	358.0
1974-75 <u>5</u> /	226.2	16.6	54.1 <u>6</u> /	375.2	72.7	365.5
1975 - 76 <u>5</u> /			63.8 <u>6</u> /			

1/ Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 17 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

World: Coarse Grains Supply Distribution Marketing Years $\underline{1}/$ 1960-61 through 1974-75

	Area Harvested Million H.A.	Yield Q/Ha.	Beginning Stocks 2/ Million MT	Production Million MT	Total Exports Million MT	Consumption Total 3/ Million MT
1960-61	260.3	15.7	88.0	408.4	26.2	398.8
1961-62	253.5	15.4	97.6	389.7	34.1	404.5
1962-63	250.4	16.2	82.8	406.6	32.5	408.7
1963-64	257.4	16.2	80.7	416.2	36.2	412.8
1964-65	253.7	16.4	84.1	415.5	38.0	421.7
1965-66	251.0	17.2	77.9	432.6	47.7	449.1
1966-67	252.5	18.3	61.4	461.4	43.5	459.0
1967-68	258.3	18.8	63.8	485.0	44.4	475.0
1968-69	258.3	19.0	73.8	489.5	39.8	486.7
1969-70	260.7	19.7	76.6	512.4	47.0	515.7
1970-71-	260.9	19.5	73.3	507.6	52.6	522.9
1971-72	264.1	21.3	58.0	561.3	56.1	544.0
1972 - 73 <u>4</u> /	260.5	20.9	75.3	545.5	67.8	565.0
1973 - 74 <u>5</u> /	273.3	21.9	55.8	598.5	70.1	594.5
1974 - 75 <u>5</u> /	275.2	22.6	59.8 <u>6</u> /	621.6	73.2	605.1
1975 - 76 <u>5</u> /			76.3 <u>6</u> /			

^{1/} Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however, been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 8 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

Note: Includes rye, barley, oats, corn and sorghum.

World: Total Grain Supply Distribution Marketing Years $\underline{1}/$ 1960-61 through 1974-75

	Area Harvested Million H.A.	Yield Q/Ha. Q/Ha.	Beginning Stocks 2/ Million MT	Production Million MT	Total Exports Million MT	Consumption Total 3/ Million MT
1960-61	461.9	14.0	156.1	648.8	70.1	636.1
1961-62	455.3	13.5	168.8	616.2	81.2	642.8
1962-63	457.4	14.5	142.2	662.9	78.3	659.6
1963-64	463.9	14.1	145.5	653.1	94.6	658.2
1964-65	4 9.7	14.7	140.4	688.9	92.5	684.0
1965-66	467.1	14.9	145.3	695.3	109.0	730.6
1966-67	466.9	16.4	110.0	764.9	100.8	739.7
1967-68	476.9	16.3	135.2	777.8	97.6	764.6
1968-69	482.6	16.9	148.4	814.5	89.8	787.1
1969-70	478.0	17.1	175.8	818.5	102.5	831.5
1970-71	466.6	17.5	162.8	817.0	108.8	851.5
1971 - 72	475.7	19.0	128.3	902.8	112.1	886.3
1972-73 <u>4</u> /	469.2	18.7	144.8	879.3	140.7	923.2
1973 - 74 <u>5</u> /	491.5	19.5	100.9	965.5	144.0	952.5
1974 - 75 <u>5</u> /	501.4	19.9	113.9 <u>6</u> /	996.8	145.9	970.6
1975 - 76 <u>5</u> /			140.1 <u>6</u> /			

1/ Data in this table are based on an aggregate of differing local marketing years, and will therefore differ from July-June data appearing elsewhere in this report. 2/ Stocks data are only for selected countries and exclude such important countries as the USSR, the People's Republic of China and part of Eastern Europe for which stocks data are not available; the aggregate stocks levels have, however, been adjusted for estimated year-to-year changes in USSR grain stocks. 3/ For countries for which stock data are not available, or for which no adjustments have been made for year-to-year changes, consumption estimates assume a constant stock level. 4/ Preliminary. 5/ Estimated. 6/ Includes an estimated 25 million tons accumulated in the USSR during the 1973-74 season, which assumes losses due to waste and spoilage did not exceed a normal proportion of the crop.

Note: Includes wheat, rye, barley, oats, corn and sorghum.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed ______FRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

FG 6-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



1,943
[-7633. Department of Agriculture Foreign Agricultural Service Washington, D.C.

Outp. 1 foreign

5-74, 3p, Mar. 1974.

March 19

ARGENTINA HARVESTING BUMPER CORN AND SORGHUM CROPS¹

Crop Prospects

Production of corn in 1974 is estimated at 9.6 million tons, just below the record crop of 1971, but 7 percent above last year's good crop. With harvest in the main producing area about to begin, a very good harvest seems assured. The crop is in excellent condition, reflecting very good growing conditions throughout the season. Only excessive rains or high winds could mar the outturn at this late date.

The sorghum crop is estimated at 5 million tons, a record, and a second good year in a row. The harvest is in full swing, so, as in the case of corn, a very good crop seems assured. Again, as with corn, growing conditions have been excellent. High yields, as well as expanded area, are responsible for the excellent crop. The main sorghum lies to the west of the corn belt, where rainfall is less abundant.

Production of wheat (including durum), is estimated at 6 million tons—a relatively poor crop, and about 800,000 tons below last year's outturn. Yields are actually above average, but reduced acreage, due mainly to too much moisture at seeding time, cut into production. Rains during the December-February harvest period damaged the crop's quality. Durum production is estimated at the relatively high level of 625,000 tons, with no quality problems being reported.

Export Prospects

Exports of corn during the 1974-75 April-March marketing year are forecast at 5.4 million tons. Corn should reach the ports for export by late March. Italy is expected, as usual, to take at least 50-60 percent of Argentina's corn exports.

¹Prepared by Kenneth L. Murray, Grain and Feed Division, who did field study in Argentina in February 1974.

Exports of sorghum during the April-March 1974-75 marketing year are forecast at 2.7 million tons, which would be a record level. Sorghum should reach the ports for export in early March.

Wheat exports of only 1.5 million tons are forecast for the 1973-74 December-November marketing year. Trade agreements have been concluded with a number of countries, the total of which accounts for about 1 million tons. No agreement for 1974 has yet been entered into with Brazil, and it seems uncertain that last year's agreement carryover commitment of 370,000 tons will be fulfilled.

Export Flow

A breakdown, by quarter, of the projected export movement of corn and sorghum for the 1974-75 April-March marketing year is shown below. This projection assumes that export contracts already entered into, especially for the April-June period, will actually be moved. There have been reports, however, of anticipated port congestions due to technical difficulties.

> Projected Export Movement by Quarter, April-March MY 1974-75 (1,000 metric tons)

Period	Corn	Sorghum
April-June	3,000	1,200
July-Sept.	2,000	800
OctDec.	400	740
JanMarch	NIL	NIL
	5,400	21740

Argentine ports should, under normal conditions, just about be able to move corn and sorghum exports projected for the April-June 1974 period, as the total port capacity is about 4,500,000 tons per quarter. The projected amount would also allow for some movement of wheat, other grains, and oilseeds.

The forecast of export movement shown above assumes that the National Grain Board will be forthcoming with issuance of tenders. There is no reason to believe they will not.

Government Policies Affecting Grain Marketing

The recent takeover of grain marketing by the National Grain Board has reduced to a minimum the role of the private trade. Private organizations previously were allowed to purchase grain directly from farmers. They have elevators throughout the grain growing areas and previously would take the grain from country points and move it into export position, or market it domestically. Now all these private firms are permitted to do is receive grain from farmers for the account of the National Grain Board. This limits their function to only grading, drying, storing, and other treatment that might be required.

The Board now moves grain from the elevators at its discretion, when it decides, for example, to move it into domestic channels, or to export position, and offer it to shippers on a f.o.b. basis. The Board also arranges shipping itself on sales made on Government-to-Government basis. The Board seems to be giving further and further in the latter direction, leaving shippers with the prospect of even a smaller role.

Before the grain trade was nationalized, farmers received market prices which were backed up by a support price. Export taxes held the market prices well under world prices, but were not high enough to drive market prices down to the support level. Support prices followed market prices up by several adjustments during the season—a consequence of the strong inflation taking place in Argentina. This encouraged farmers with storage capacity to hold on to their grain, and market it later in the season.

The new system provides for only a single market price, that fixed by the National Grain Board. It appears uncertain if or when that price will be adjusted to compensate for inflation, since there will not be a free market price reflecting inflationary tendencies. Moreover, it appears that inflation is more under control as a result of a recent price control program. These developments will encourage farmers to market their grain as soon as possible, putting a strain on the nation's transportation system and off-farm storage facilities.

In an effort to get the farmers to hold some of their grain off the market, the National Grain Board recently decided to pay premiums of about 3 cents per ton per day for grain stored on farms for 1 to 90 days; 3.3 cents for 91 to 180 days; and 4.3 cents for 181 to 300 days.

Government Policies Affecting Production

., .

Argentine grain production potential has been hindered by a policy that holds producer prices well below world market levels. The reasons for this policy were to keep food prices down as well as generate funds through export taxes.

The Government, however, seems to be moving in the direction of increased incentives to producers. Support prices for the major grains have been increased. For corn and sorghum, the support price for 1974 production was increased sufficiently and early enough before seeding to give a definite stimulus to area planted. The new support prices for corn and sorghum were increased by 38 percent and 44 percent above last year's final minimum support price, bringing them to around \$65 and \$55 per ton, respectively. These levels are above those obtained in the free domestic market before the recent Government takeover of the grain trade.

With regard to bread wheat, the 1974 support price has just been announced at \$85 per ton. This also represents a sharp rise from last year's support level of \$65 per ton.

Future Grain Production Potential

Argentina has a great resource in its soil. In the main corn area in La Pampa, yields are frequently 80 bushels per acre when rainfall is sufficient; and this is generally without fertilizer. There would seem a good potential to improve on these corn yields with use of fertilizer, which now is generally too expensive. There does seem to be a problem in some areas, however, where corn yield response to fertilizer is disappointing; these areas apparently are those with relatively low humus content; also, the flint corn varieties grown in Argentina were developed to accommodate low fertilizer input. Extension of the corn area is hindered by lack of sufficient rainfall in areas where corn acreage might otherwise be increased. Early maturing corn varieties will soon be ready for use in southern, cooler areas where rainfall apparently is efficiently abundant; but corn will be replacing wheat.

There is room for significant expansion of sorghum which can be grown in dry areas; indeed, this had already occurred with tripling of acreage since 1965–67.

Wheat acreage also can be expanded in the drier areas and must be done in order to achieve the Government production goal of 15 million tons by 1980.

There are two key factors which will strongly affect Argentina's future grain production—weather and producer incentives. The first cannot be controlled; the second can. And it appears that the Government plans to do more for the Argentine producer in the future.

Argentina does not have an energy problem. The country now produces 90 percent of its petroleum requirements and has access to imports from neighboring countries and Libya.

Argentina: Wheat, corn and sorghum supply and disappearance, Marketing years 1967-68 through 1974-75

Consumption Total	1,000 m.t.		4,393	4,332	4,230	4,030	4,206	4,500			•	~ •	•	. •	•	4,100	•		797	970	1,051	2,151	2,180	1,835	1,900	2,260
feed	1,000 m.t.		167	144	181		41			.2	,46	,38	,95	,28	,71	2,785	,78		949	786	846	1,896	1,941	1,515	1,440	1,800
Exports	1,000 m.t.		, 1	2,494	2,322	<i>9</i>	, 2	5		•	•	•	•	•	•	4,900	•		587	927	1,439	9,	2,432	571	93	2,740
Imports	1,000 m.t.	marketing year)	35	390			372	1	year)	E B	}	1		1	1	1	1	g year)	-	-		1	1		1	
Beginning stocks	1,000 m.t.	r-November mark	245	1,008	312	675	370	190	rch marketing y	14	33	12	8	18	120	20	20	-March marketing	13	6	6	က	80	99	10	10
Production	1,000 m.t.	(Decembe	7,320	5,740	7,020	5,680	6,900	000,9	(April-Ma	8,000	6,560	6,860	9,360	9,930	5,860	000,6	009,6	Sorghum (April-M	1,380	1,897	2,484	3,820	7,660	2,360	4,200	2,000
Yield	Quintals per ha.	Wheat	•	•	13.5	• •	•	•	Corn	•		•	•	•	•	25.2	•	Sorg	•	•	19.1	•		•		•
Area	1,000 hectares		5,218	5,837	5,191 3,701	4,315	4,965	4,000		3,450	3,788	3,556	4,017	4,066	3,147	3,565	3,833		764	1,083	1,302	1,872	2,235	1,419	2,131	2,355
Marketing year			967	396	1969-70	971	972-73	973		m 1967–68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74 (Prel.)	1974-75 (For.)		1967–68	1968–69	1969-70	1970-71	1971–72		973	1974-75 (For.)

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.

U. S. Department of Agriculture
Washington, D. C. 20250

FG 5-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



foreign agriculture circular Washington, D.C.

Grain

FG 4-74 March 1974

SOUTH AFRICA ANTICIPATES RECORD HARVESTS AND EXPORTS OF GRAIN¹

In South Africa, it's a banner year for grain production and exports. The 1974-75 corn crop, favored by exceptionally good weather thus far, is expected to tally a record 11 million tons, a strong comeback from last year's crop failure and about 15 percent above the previous record set in 1967.

The 1973-74 wheat harvest, just completed, is a record 1.7 million tons, and exports are forecast at 300,000 tons, only slightly below last year, but only the second year that South Africa will be a wheat exporter.

The sorghum crop is forecast at a near-record 575,000 tons, more than double last year's low output.

The anticipated corn crop is expected to be a strong 6.8 million tons above the poor outturn of last year, and well ahead of the 9.6 million tons harvested in 1967. Although acreage is up, the main factor in the large crop is the very high yield this year.

A note of caution is introduced by the abnormal rains that have persisted since October. If they continue into March and April, the corn harvest will not only be delayed but also may be smaller than now predicted. Continuation of rains could lead to rust and lodging damage. The crop was planted early, and in early February was almost fully tasseled. Dry, sunny weather would ensure an excellent crop.

Exports of corn in May-April 1974-75 are forecast at 3.85 million tons, compared with a meager 225,000 tons in the 1973-74 marketing year. Exports from the crop may reach 5 million tons, because some of the new crop will necessarily have to be carried over into the 1975-76 marketing year.

The South African transport system and port facilities cannot handle more than 3.85 million tons in the 11 months remaining in the marketing season after exports from the new crop begin in June. And no exports are expected in the first 2 months of the 1974-75 marketing year because of short supplies following last year's crop failure. The new crop is expected to reach export position in early June.

Wheat acreage was up somewhat this year in a move of desperation by some farmers who planted winter wheat early last year because corn could not be planted due to the dry conditions that prevailed from October to December 1972.

Wheat production in South Africa is widely distributed over the country, and does not suffer the same sharp fluctuations to which corn is subject. However, this year's crop quality was adversely affected by rain during the harvest period. The 300,000-ton export forecast for the 1973-74 marketing year will be slightly below last year when South Africa first moved into a net export position. Wheat exports during the December-November 1973-74 year are expected to be almost complete by June 1974 in order to clear the way for corn exports.

Grain movement into export is tightly controlled by the Maize and Wheat Boards under a system of export tenders. The Wheat Board has been tendering and hopes to complete 1973-74 exports as soon as possible and before new crop corn reaches the ports. The Maize Board will begin tendering for new crop corn exports in April, for a 2-month forward position.

Corn exports should be in full swing by June 1974. From then throughout the remaining 10 months of the 1974-75 marketing year, the Maize Board intends to move all the corn the transport system will bear. About 26 cargoes of 13,500 tons each appear the maximum that can be moved each month into export. This would mean the following quarterly corn export flow for MY 1974-75:

Corn export forecast	1,000 metric tons
May-July 1974	700
AugOct. 1974	1,050
NovJan. 1975	1,050
FebApr. 1975	1,050
Total May-April 1974-75	3,850

Export corn from the crop will be carried over into 1975-76, thus enabling the Maize Board to sustain exports at a maximum level well into the new season, even if there is a less-than-average crop in 1975.

Corn competes with coal, iron ore, magnesium, citrus, and other commodities for rail transport. But even if the

¹Prepared by Kenneth L. Murray, Grain and Feed Division, who did field study in South Africa in February 1974.

rails could move more corn, the limitation would be in the ports, which cannot handle more than 26 cargoes per month.

Sorghum exports should be evenly distributed throughout the season; i.e. about 27,000 per month for the remaining 11 months commencing June 1974.

The Maize Board controls marketing of grain through the cooperatives, as does the Wheat Board for wheat. Farmers deliver grain to the cooperatives, which take it over at a Government-fixed price for the account of the boards. At that point, it becomes the property of the boards. Sorghum and other minor grains can be marketed freely, but the Maize Board will also purchase sorghum at the floor price.

Cooperatives own virtually all of the elevator space in the country. They are paid by the boards to receive grain, store, treat, finance, and provide other marketing services. Since drying facilities are extremely limited at both farm and elevator level, farmers are prohibited from delivering their grain until it reaches a specified moisture level. Since this season has been wet, corn deliveries at 14 percent moisture will be accepted; however, it will be discounted at 1 percent for every 1 percent moisture over 12½ percent. The farmers having to wait for the corn to reach the specified moisture level will be the factor delaying the harvest, should the rains continue over the next 6 weeks.

Since farmers are paid a single, flat price for corn and wheat, and because farm storage is extremely limited, deliveries to cooperatives occur immediately after harvest.

With cooperatives the sole buying agents for the boards' corn and wheat, the role of private trade is limited on the domestic side to buying from the boards and reselling. However, most end-users and processors, such as cooperatives with mills and private millers and compounders, buy direct from the boards.

On the export side, the private trade is limited to buying from the boards, on tenders on an f.a.s. (free alongside ship) basis.

Under the tender system, the Maize Board does not control the destination of corn exports. The board does, however, have Government-to-Government arrangements with Taiwan and Venezuela.

Sorghum and other minor grains are marketed freely, so the private trade is permitted to perform all normal marketing functions in this sector. If sorghum production and exports became more substantial and threathened to interfere with the Maize Board's marketing program for corn, sorghum would most probably be put under Maize Board control. But increased sorghum production is unlikely.

South African farmers appear to have fared well under Government agricultural policies. The quasi-Government Maize and Wheat Boards recommend producer prices each year to the Minister of Agriculture.

The producer price-setting procedure is supposed to take into consideration such factors as changes in cost of production, the country's supply-use position, the need to keep local retail prices down through consumer subsidies, the export price situation, and the position of the Stabilization Fund.

The producer price for the 1974 corn crop will be announced in early April—just before harvest begins. This late date is chosen because the crop is subject to wide variations, as are world market prices. Moreover, pre-planting announcement of the producer price probably would not have much impact on production. Farmers tend to plant as much corn as moisture conditions permit at seeding time (October thru December).

The Stabilization Fund has proven to be a good tool in equalizing income from one season to the next. The 1973 corn crop, for example, was a disaster, and farm income would have suffered badly had not about \$100 million been paid out of the fund. The fund consequently is somewhat depleted at present, but this year's abundant crop and high export prices will enable the fund to be built up again.

There are indications that the corn support price will be \$75 per ton for the 1974 crop. Last year's producer price was \$67.50 per ton, but the disaster payment added \$8.25 to the amount received by producers. With this year's price about equal to last year's price (including disaster payment) and the prospect of a bumper crop, the South African corn producer will fare very well.

The Government's policy calls for self-sufficiency of agricultural products where imports are still required, and increasing exports of those products—such as corn, wool, and citrus—where surpluses now exist. Agricultural exports are vital in the country's balance of trade, which is now in the black. Export earnings are needed to provide exchange for purchases abroad of such requisites as petroleum.

Given this setting, it is apparent that South African grain producers will be provided adequate incentive to continue and even expand production.

Since production incentive seems assured due to the importance of grain, especially corn, to the country's economy, the main limiting factor to grain production is rainfall. The biggest determining factor of corn acreage is moisture conditions at seeding time. Optimum weather conditions permit double-cropping, such as winter wheat sown in May and harvested by November-December, and followed by sunflower sown in January and harvested early enough for corn to be planted October-December.

The country has only about 100,000 farmers that enter into the marketing stream. Most of these farmers are conservative in practices; the corn growers, for example, practice a monoculture. Irrigation is very limited in corn production, due mainly to lack of water supplies in most areas. Fertilizer is generally applied to the grain crops in adequate quantities.

South Africa: Exports of corn by principal destinations, 1967-68 thru 1972-73 (In thousand metric tons)

		May	y-April Maı	rketing Yea	ars	
Destination	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73
Japan	1,166	1,455	131	276	1,291	761
United Kingdom	888	651	217	186	495	745
Spain	55	244	83		120	470
Taiwan	24				352	466
Italy	458		44			432
Venezuela		47	20	43		109
Mexico			62	161	45	272
Others	536	574	390	636	532	662
Total	3,127	2,971	947	1,302	2,835	3,917

Source: Republic of South Africa Maize Board, Report on Maize, November, 1973

Note: Export data include corn products such as corn meal.

South Africa: Corn supply and disappearance, May-April Year 1967-68 thru 1974-75

Domestic Consumption For feed Total	1,000 m.t.	4,240	4,585	4,857	5,026	4,907	5,185	5,837	000,9
Domestic (For feed	1,000 m.t.	1,578	1,859	2,071	2,355	2,007	2,308	2,600	2,700
Exports	1,000 m.t.	3,127	2,971	947	1,302	2,835	3,917	226	3,850
Imports	1,000 m.t.	1		503	73	16	i	l	1
Beginning stocks	1,000 m.t.	629	3,074	834	873	751	1,625	2,006	154
Production	1,000 m.t.	9,762	5,316	5,340	6,133	8,600	9,483	4,211	11,000
Yield	Quintals per ha.	18.4	9.7	9.8	11.8	19.5	20.7	11.7	26.2
Area 1/	1,000 hectares	5,310	5,480	5,450	5,200	4,403	4,578	3,611	4,200
Marketing year	(May-April)	1967–68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74 (Prel.)	1974-75 (For.)

1/ Acreage data for years prior to 1971-72 represent older, official estimates that apparently were too high. The series from 1971-72 are official revised estimates established on a new and lower basis.

Source: Republic of South Africa Maize Board for 1967-68 thru 1972-73; FAS estimates for 1973-74 and 1974-75.

Note: Export data include corn products such as corn meal.



UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

FG 4-74 March 1974 POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



F7633. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture cırcular

grains

PROSPECTS FOR 1974 WEST EUROPEAN GRAIN CROPS: AREA EXPECTED TO INCREASE, ESPECIALLY FOR WHEAT; WEATHER THUS FAR FAVORS GOOD HARVESTS

FG 3-74 March 1974

IS DEPT OF BORICH TURK

Above-average precipitation and mild weather have favored Western Europe's winter grain crops and soil moisture is ample for spring planting. Crop conditions are reported good in all areas, providing prospects for a good 1974 harvest.

On the other hand, snow cover is less than usual, so possible damage due to freezing is still a hazard. Continuing rains could also inhibit spring seeding and, together with mild weather, could encourage disease and weed growth.

Latest reports indicate that Western Europe's wheat area will be larger than last year, perhaps as much as 3 percent. Coarse grains area, mainly of barley and corn, should also be moderately larger, about one percent.

Considering that precipitation was generally limited in the winter prior to the 1973 crop, it appears possible that 1974 yields could be above the high levels of last season. Latest reports, in fact, indicate that slightly higher over-all yields are now expected.

Pre-season forecasts of wheat production reported for West European countries as of mid-February total 52.5 million metric tons, about 2 million above 1973, and those of coarse grains 85.4 million tons, up 2.5 million. All grain output is forecast at 137.9 million tons, more than 4 million above last year.

The largest percentage increase in wheat production is likely to occur in Spain where output is expected to be nearly 14 percent greater in 1974, compared with a year earlier. Italian wheat production is expected to be 9 percent larger, United Kingdom 5 percent more, but West German output down about 2 percent. Most of the increase in 1974 coarse grain output in Western Europe is also expected to be accounted for by larger production in Spain (plus 20 percent). Output in the United Kingdom and Italy is expected to be unchanged but coarse grain output in West Germany is likely to be down about 2 percent in 1974.

Spain and Portugal appear to be expecting the greatest improvement over 1973, since they both had serious moisture shortages last year. Crop conditions now are described as good to excellent.

Principal countries in Western Europe: Grains, area, yield and production, 1973 and 1974

	Produc- tion	Mil. m.t.		5,14	42,135	,17	1,21	4,8	∞	133,454		5	33	20,850	, 2	7 6	, 1	137,887
All Grains	Yield	0/ha.		6.04	0.44		15.5	30.0	29.3	32.9		41.1	43.7	39.2	18.0	30.4	29.9	33.3
	Area	На		3,701	9,580	5,286	7,232	4,950	9,830	40,579		3,778	9,695	5,320	7,357	5,176	10,070	41,396
ins	Produc- tion	Mil. m.t.		0,1	24,343	4,0	٣,	9	21,151	82,925		0,22	24,369	13,850	8,815	6,042	22,111	85,410
Coarse Grains	Yield	0/ha.		39.6		38.1		43.9	29.8	34.0	st)	39.9	42.8	37.7	21.1	43.0	30.5	34.5
ŏ	Area	Ha.	1973	•	5,623	•	•	1,360	7,108	24,410	4 (Forecast	2,560	5,695	3,675	4,179	1,406	7,240	24,755
	Produc- tion	Mil. m.t.		5,030	17,792	7,134	3,915	8,899	7,759	50,529	1974	5,300	18,000	7,000	4,450	9,700	8,027	52,477
Wheat	Yield	0/ha.		43.9	45.0	44.5	12.4	24.8	28.5	31.3		43.5	45.0	42.7	14.0	25.7	28.4	31.5
	Area	На		1,146	3,957	1,603	3,151	3,590	2,722	16,169		1,218	4,000	1,645	3,178	3,770	2,830	16,641
	Country			United Kingdom	France	West Germany	Spain	Italy	Others	Total		United Kingdom	France	West Germany	Spain	Italy	Others	Total

WESTERN EUROPE: Grain, area, yield and production, 1960-1974

		Wheat	-	Coa	rse Gra	ins	A1	l Grain	S
Year	Area	Yield	Produc- tion	Area	Yield	Produc- tion	Area	Yield	Produc- tion
	Mil.	Q/ha.	Mil.	Mil.	Q/ha.	Mil.	Mil.	Q/ha.	Mil.
	ha.		m.t.	ha.		m.t.	ha.		m.t.
1960	18.8	19.1	35.8	21.7	23.7	51.4	40.5	21.5	87.2
1961	17.6	19.5	34.3	22.2	22.4	49.8	39.8	21.1	84.1
1962	19.0	23.2	44.2	21.8	24.1	52.6	40.8	23.7	96.8
1963	17.8	20.9	37.1	22.4	25.7	57.6	40.2	23.6	94.7
1964	18.7	23.0	43.0	21.8	26.2	57.1	40.5	24.7	100.1
1965	18.8	24.0	45.2	21.9	26.3	57.6	40.7	25.3	102.8
1966	17.6	22.5	39.7	22.7	26.5	60.1	40.3	24.8	99.8
1967	17.5	26.8	47.0	23.0	29.7	68.4	40.5	28.5	115.4
1968	17.9	26.5	47.4	23.4	30.0	70.1	41.3	28.5	117.5
1969	17.1	26.3	45.1	23.8	30.3	72.0	40.9	28.5	117.1
1970	17.0	25.7	43.8	24.0	29.2	70.1	41.0	27.8	113.9
1971	17.1	29.8	50.8	24.1	33.4	80.4	41.2	31.8	131.2
1972	16.9	30.3	51.2	24.3	33.1	80.4	41.2	31.9	131.6
1973	16.2	31.3	50.5	24.4	34.0	82.9	40.6	32.9	133.4
1974									
(forecast)	16.6	31.5	52.5	24.8	34.5	85.4	41.4	33.3	137.9



partment of Agriculture • Foreign Agricultural Service • Washington, D.C.

agriculture circular

E grains

WORLD WHEAT PRODUCTION A RECORD IN 1973; RYE CROP EQUALS 1972

WHEAT

World wheat production in 1973 is estimated at 363 million metric tons, 10 percent higher than in 1972 and 7 percent over the previous 1971 record. World wheat area was up 5 percent at 217 million hectares.

Canada produced 17.1 million tons of wheat in 1973, up 18 percent mainly due to increased area. The <u>United States</u> harvested a record 46.6 millionton wheat crop, 11 percent larger than in 1972. The U.S. area rose 14 percent to 21.8 million hectares. The Mexican crop was 18 percent higher at 2 million tons.

The <u>South American</u> wheat harvest is estimated at 9 million tons, 2 percent over 1972. The Argentine crop is estimated at 5.8 million tons, 15 percent below the previous year as area was reduced by a wet planting season and an unfavorable price situation. Brazilian wheat production is estimated at a more normal 1.9 million tons, after the disastrous harvest of a year earlier.

The <u>West European</u> 1973 wheat crop, at 50.2 million tons, was within 2 percent of its 1972 high. The EC harvest at 41.1 million tons was barely below the second level of 1972. France and Italy had small declines and West Germany and the United Kingdom small gains. The Spanish crop was off 14 percent at 3.9 million tons.

Eastern Europe produced 31.2 million tons of wheat in 1973, up 2 percent. The Bulgarian harvest gained 16 percent and the Hungarian 10 percent, while the Polish outturn was moderately lower.

The <u>Soviet Union</u> had a record wheat crop estimated at 110 million tons, 28 percent over 1972 and 10 percent over the previous high in 1966. Soviet area was 8 percent higher at 63.1 million hectares.

The <u>African</u> wheat harvest is estimated at 8.5 million tons, down 8 percent principally because of declines from the good yield in North African countries in 1972.

<u>Asia's</u> 1973 wheat harvest is estimated 4 percent lower for the year at 77.5 million tons. The Indian outturn of 24.9 million tons was down 6 percent. Production was moderately higher in the People's Republic of China and in Pakistan.

1 AREA, YIELO, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF MARVEST, AVERAGE 1967-71, ANNUAL 1972 AND 1973 1/

CONTINENT AND COUNTRY	AVE.1967-71	AREA 2/	1973 3/ A	VE.1967-71	Y1EL0 1972	1973 3/	AVE - 1967-71	ROOUCTION	1971
CONTINENT AND COUNTRY	THOUSANO	THOUSANO	THOUSAND	VE-1707-71	1772	1773 3/	THOUSAND	THOUSAND	1973 3
	HA	HA	HA	óп∖н▼	QUZHA	QU/HA	MT	MĪ	MT
CANADA		8,640	10.021	16.0	16.8	17+1	15.106	14,514	17+112
GUATEMALA		45 1	47 _ 1	8.8 10.0	9.8 10.0	9.4 10.0	32	1	1
MEXICO	715 20,363	680 19:136	720	28.0	25.0	27.8	2,005 40,694	1.700	2,000 46,577
TOTAL	30,537	28,502	32,592	18,9	20.5	20.2	57,838	58,305	65,734
SOUTH AMERICA:	4,971	4.690	4,000	12.3	14.5	14 .5	6.136	6.800	5,800
BRAZIL	75	1.500	1,820	9.2 7.9	4.5 8.7	10.5 8.9	1.192 60	680 78	1.910 105
COLOMBIA	724 67	534 57	550 45	16.6 11.3	14.0	14.0 11.1	1 • 202 76	747 65	770 50
PARAGUAY	72 36	60 30	49 25	9.0 10.3	8.3 6.3	8.2 10.0	65 37	50 19	40 25
PERU	143 354	140 185	145 145	9.2 10.1	10.0 10.1	10.3	132 358	140 186	149
VENEZUELA		7,287	6,898	7.5 12.0	10.0	10.0 13.0	9.257	8,766	8,950
EUROPE:									
BELGTUM	200 104	204 135	193 119	41.5 46.5	44.9 43.9	46.3 43.9	832 482	916 592	894 523
FRANCE	3,955 1,482	3,958 1,626	3,946 1,603	36.5 40.4	45.8 39.4	45.2 43.2	14,427	18+123 6+410	17.844
IRELANO	87 4:112	68 3+821	55 3,619	38.6 23.6	36.2 24.7	29.8 24.8	335 9,704	246 9,423	164 8.958
LUXEMBOURG	14 149	11 156	11 138	30.7 47.0	31.8 43.3	32.7 52.2	42 701	35 676	36 720
UNITED KINGDOM		1,127	1,155	32.9	37.1	43.5 37.9	3,957	4,761 41,182	5,030
AUSTRIA	291 209	274 179	271	33.1 22.5	31.5	34.5	965 471	863 463	935 417
GREECE	971	904	865	18.6	21.2	20.1	1.804	1.919	1.738
NORWAY	4 599	3 511	4 479	31.6	40.0	30.0	: 12 634	12	12 489
SPAIN	3,827	3,560 268	3.140 304	13.2	12.8	12.5	5 • 054	4,562 1,150	3,932 1,245
SWEDEN	100	89 16•895	. 87	39.4	40.9	41.4	1,016	364 51,129	360
TOTAL WESTERN EUROPE	17,330	10,073	16,178	27.0	30,3	31.0	46,810	319129	301220
ALBANTA	136 1 • 038	135 960	135 975	14.7	14.8 37.1	14.8 37.3	199 2,900	200 3•560	200 3,637
BULGARIA	1,033	1.192	1,235	30.9	33.7	37.7 39.5	3.196	4.016	4,655
GERMANY . EAST	1.209	1.317	700 1+300 1+962	38.0 27.4 24.2	39.8 31.0	34.6	2.200 3.315	2.744 4.089 5.147	2,765 4,495 5,296
ROMANTA	2,662	2,522	2,450	18.0	25.1 24.0 25.2	27.0 22.4 27.7	4.640	6.047	5,500
YUGOSLAVIA		10.788	10,453	24.7	28,4	29.8	4,691 25,933	30,646	31,251
TOTAL EUROPE	27,836	27,683	26,631	26.1	29.5	30.6	72,743	81.775	81,471
U.S.S.R. (EUROPE AND ASIA) 4/	65,990	58,500	63,100	13.6	14.7	17.4	A9,845	85.800	110,000
AFRICA: ALGERIA	2,209	2,200	2,150	6.2	6.1	5.1	1,376	1,350	1.100
EGYPT	552 1,068	521 1.100	570 1•110	26.9 7.6	31.0 7.8	32.2 7.7	1.486 810	1.616 860	1 • 837 850
MOROCCO	152 1.847	104 2,058	100 2.187	13.5 10.0	14.4 11.7	14.5 8.7	205 1,839	150 2•405	145 1,897
NIGERIA	2 1,739	3 2,017	3 2•025	20.0 7.7	20.0 8.7	20.0 8.2	5 1•338	1.746	1+660
TANZANIA	100 39	124 53	122 43	11.5 12.1	13.3 12.3	13.9 11.6	116 48	165 65	170 50
TUNISIA	8,473	9,180	950	9.0	10.0	7.9	7,625	9,163	75n 8,465
ASIAt									
BANGLADESH	2,800 24	2.513 120	3,000 127	9.0 9.4	11.7 9.4	12.3 7.1	2,508 23	2,952 113	3,700 90
BURMA	84 24,440	80 24,400	80 25.000	5.4 9.7	6.3 10.7	6.3 10.8	45 23,600	50 26•000	50 27•000
CHINA REP OF (TAIVAN)	5 5 6	1 55	1 15	20.0 13.6	20.0 9.1	20.0 6.7	10 77	5 0 5 0	2 10
1NDIA	15.732 4.280	19,139	19.881	11.5 9.1	13.8 9.1	12.5 9.3	18.102 3.880	26.410 3.900	24,923
IRAQ 15RAFL	1.872	2.100	2.000	5.7 16.7	7.6 27.5	20.8	1,059	1 • 600	800
JAPAN	274 260	114 278	75 150	26.8	24.9	26.9	736 164	284 266	202
KOREA REP OF	164 61	103	100	20.7	23.4	23.5	340 52	241 60	235 30
NEPAL	159	150 5,799	150 6•070	13.3	14.0 11.9	13.3 12.1	211 6•247	210 6•889	200 7,325
SAUOJ ARABIA	100	100	100	14.6	15.0	15.0	146	150 15	150 15
SYRIA	865 8,160	1.200	800 8-100	11.0 8.1	10.7	10.7	16 700	1 • 350	450
TURKEY		8,100 68,739	8,100 70,133	10.9	11.7	9.9	8,880 66,971	9,500 80,342	8,000 77,462
OCEANIA:	8,606	7,778	8,768	11 5	8.4	12.4	9.059	6.510	10.000
NEW 7EALANO	115	128	85	11.5 33.0	30.9	12.4 33.8	9,859 381	6+510 395	10,900 287
TOTAL	8,722	7,906	8,853	11.7	8.7	12.6	10,240	6,905	11,187
WORLO TOTAL	214,766	207.797	217,467	14.6	15.9	16.7	314,519	331.056	363,269

^{1/} Years shown refer to year of harvest in the Northern Hemisphers. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary. 4/ Production estimates for the USSR are expressed in terms of gross weight, the same as official Soviet data.

Forsign Agricultural Service. Prepared or estimated on the basis of official statistics of forsign governments, reports of U.S. Agricultural Attaches and other forsign source materials.

RYE : AREA, YIELO, AND PRODUCTION IN SPECIFIED COUNTRIES, YEAR OF HARVEST, AVERAGE 1967-71, ANNUAL 1972 AND 1973 1/

NORTH AMERICA: CANADA UNITEO STATES TOTAL SOUTH AMERICA: ARGENTINA CHILF ECUADOR TOTAL EUROPE: RELGIUM DENMARK FRANCE GERMANY GERMANY ETALY LUXEMBOURG	VE.1967-71 THOUSANO HA 351 525 876 498 9 4 511 25 40 161 949 38 2	1972 THOUSAND HA 257 439 696 747 6 6 759	1973 3/ AV THDUSAND HA 257 420 677 700 10 6 716	0U/HA 12.4 15.8 14.5 6.1 12.3 4.5 6.2	1972 QU/HA 13.4 16.9 15.6 6.7 13.3 3.3 6.7	1973 3/ QU/HA 14.1 16.0 15.4	436 829 1.265	1972 THOUSAND MT 344 741 1.085	1973 THDUSANO MT 363 671 1,034 420 13
CANADA UNITEO STATES TOTAL OUTH AMERICA: ARGENTINA CHILF. ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST ITALY	351 525 876 498 9 4 511 25 40 161 949 38 2	257 439 696 747 6 6 759	700 10 6716	12.4 15.8 14.5 6.1 12.3 4.5 6.2	13.4 16.9 15.6	14.1 16.0 15.4 6.0 13.0	436 829 1,265	344 741 1.085	363 671 1,03½
CANADA UNITEO STATES TOTAL OUTH AMERICA: ARGENTINA CHILF. ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST ITALY	351 525 876 498 9 4 511 25 40 161 949 38 2	257 439 696 747 6 6 759	700 10 6716	12.4 15.8 14.5 6.1 12.3 4.5 6.2	13.4 16.9 15.6	14.1 16.0 15.4 6.0 13.0	436 829 1,265	344 741 1.085	363 671 1,03½
CANADA UNITEO STATES TOTAL OUTH AMERICA: ARGENTINA CHILF. ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST ITALY	525 876 498 9 4 511 25 40 161 949 38 2	439 696 747 6 6 6 759 21 42 137	700 10 6 716	6.1 12.3 4.5 6.2	16.9 15.6 6.7 13.3 3.3	16.0 15.4 6.0 13.0	436 829 1.265	344 741 1.085	363 671 1,034
CANADA UNITEO STATES TOTAL OUTH AMERICA: ARGENTINA CHILF. ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST ITALY	525 876 498 9 4 511 25 40 161 949 38 2	439 696 747 6 6 6 759 21 42 137	700 10 6 716	6.1 12.3 4.5 6.2	16.9 15.6 6.7 13.3 3.3	16.0 15.4 6.0 13.0	829 1.265 305 11	741 1:085 500 8	671 1,03 ¹ 4 420
UNITEO STATES TOTAL OUTH AMERICAS ARGENTINA CHILF ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST ITALY	525 876 498 9 4 511 25 40 161 949 38 2	439 696 747 6 6 6 759 21 42 137	700 10 6 716	6.1 12.3 4.5 6.2	16.9 15.6 6.7 13.3 3.3	16.0 15.4 6.0 13.0	829 1.265 305 11	741 1:085 500 8	671 1,03 ¹ 4 420
TOTAL OUTH AMERICA: ARGENTINA CHILF ECUADOR TDTAL UROPE: BELGTUM DENMARK FRANCE GERMANY; WEST	498 9 4 511 25 40 161 949 38 2	747 6 6 759 21 42 137	700 10 6 716	6.1 12.3 4.5 6.2	6.7 13.3 3.3	6.0 13.0	305 11	1,085 500 8	1,034
OUTH AMERICA: ARGENTINA CHILF. ECUADOR TDTAL UROPE: BELGTUM DENMARK FRANCE GERMANY, WEST ITALY	9 4 511 25 40 161 949 38 2	6 6 759 21 42 137	10 6 716	12.3 4.5 6.2	13.3	13.0	11	8	
ARGENTINA CHILF ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY; WEST	9 4 511 25 40 161 949 38 2	6 6 759 21 42 137	10 6 716	12.3 4.5 6.2	13.3	13.0	11	8	
CHILF. ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY, WEST ITALY	9 4 511 25 40 161 949 38 2	6 6 759 21 42 137	10 6 716	12.3 4.5 6.2	13.3	13.0	11	8	
ECUADOR TDTAL UROPE: BELGIUM DENMARK FRANCE GERMANY•WEST ITALY	25 40 161 949 38 2	21 42 137	716	4.5 6.2	3.3				
TDTAL UROPE: RELGIUM DENMARK FRANCE GERMANY, WEST ITALY	25 40 161 949 38 2	759 21 42 137	716	6.2			2	2	2
BELGIUM DEMMARK FRANCE GERMANY • WEST	40 161 949 38 2	42 137				6.1	318	510	435
BELGTUM DENMARK FRANCE GERMANY + WEST ITALY	40 161 949 38 2	42 137							
DENMARK FRANCE GERMANY•WEST	40 161 949 38 2	42 137		32.9	34.3	33.5	83	72	57
FRANCE GERMANY, WEST ITALY	161 949 38 2	137		32.8	36.9	35.4	131	155	138
ITALY	38	879	132	20.7	25.5	26.1	333	350	345
	2		769	32.0	33.6	34.0	3.037	2,954	2,611
LUXEMBOURG		25	18	18.5	20.0	21.1	70	50	38
		2	1	33.3	25.0	40.0	6	5	4
NETHERLANDS	65	54	31	32.6	28.0	32.3	213	151	100
UNITED KINGDOM	1 • 285	6 1.166	5	29.1	31.7	32.0	13	19	16
TOTAL EC	142	144	1.012 142	30.2 28.7	32 • 2 27 • 9	32.7 30.0	3.886 408	3,756 402	3+309 426
FINLAND	73	59	52	19.0	20.2	22.1	139	119	115
GREECE	8	Ś	5	11.2	14.0	12.0	9	7	6
NORWAY	i	ī	2	33.3	50.0	25.0	4	5	5
PORTUGAL	236	226	196	7.4	7.3	6.3	173	164	124
SPAIN	345	270	275	9.1	9.7	9.7	315	263	268
SWEOFN	70	106	100	31.6	34.2	33.2	222	363	332
SWITZERLAND	13	1,989	11	38.7	40.8	40.9	52	49	45
TDTAL WESTERN EUROPE	2,174	1,789	1+795	24.0	25.8	25.8	5,209	5,128	4,630
ALBANIA	20	24	24	7.6	8.3	8.3	15	20	20
BULGARIA	24	20	20	11.8	12.0	12.0	28	24	24
GERMANY DEAST	277 704	232 685	225 660	23.2 24.7	27.3 28.4	30.6 26.0	644 1.741	633 1,947	688 1,716
HUNGARY	171	119	108	12.1	14.4	16.7	207	171	180
POLAND	3.967	3,543	3,416	18.9	23.0	25.0	7.502	8,149	8,540
ROMANIA	48	45	45	11.4	11.1	10.0	55	50	45
YUGDSLAVIA	123	104	110	11.4	11.5	12.0	141	120	132
TOTAL EASTERN EUROPE	5,334	4,772	4,608	19.4	23.3	24.6	10.332	11.114	11.345
TOTAL EUROPE	7,508	6,761	6,403	20,7	24.0	24.9	15.541	16,242	15.975
J.S.S.R. (EURDPE AND ASIA)	10,690	8,100	6,900	11.9	11.9	14.5	12,762	9,600	10.000
SIAI									
TURKEY	686	625	625	11.5	12.1	11.2	790	755	700
TOTAL	686	625	625	11.5	12.1	11.2	790	755	700
CEANIA:									
AUSTRALIA	39	46	47	4.7	4.3	5.3	18	20	25
TDTAL	39	46	47	4.7	4.3	5.3	18	20	25
WDRLD TOTAL	20.310	16,987	15.368	15.1	16.6	18.3	30,695	28,212	28,169

^{1/} Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary. 4/ Production estimates for the USSR are expressed in terms of gross weight, the same as official Soviet data.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE



AGR 101 FIRST CLASS

If you no longer need this publication, check here ____ and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:
FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

Grains and Feeds Circular FG-C 10004 (FG 2-74)

The Australian wheat crop is estimated at 10.9 million tons well above the 6.5 million-ton harvest of a year earlier. Wet weather and disease shortly before harvest took the edge off high yields and left substantial quantities of weather-damaged and light-weight wheat.

RYE

World rye production in 1973 is estimated at 28 million metric tons, the same as in 1972. World rye area, however, declined 10 percent to 15.4 million hectares, continuing its long dcwntrend. World yield, at the same time moved 10 percent over the 1972 record.

The <u>United States</u> produced 671,000 tons of rye in 1973, down 9 percent, with declines in both area and yield. The <u>Canadian</u> harvest gained 6 percent to 363,000 tons.

Western Europe had a 4.6 million-ton rye crop, down 10 percent. The EC harvest at 3.3 million tons was off 12 percent, mainly in West Germany where the bulk is produced.

Eastern Europe produced 11.3 million tons of rye in 1973, up 2 percent. Poland's crop gained by 400,000 tons to 8.5 million.

Rye production in the <u>Soviet Union</u> is estimated at 10 million tons, 4 percent above that of 1972.

Rye crops in Turkey and Argentina are estimated lower by 7 percent and 16 percent, respectively.

1.943 Reserve
F 7633

U.S. Department of Agriculture • Foreign Agricultural Service • Washington, D.C.

foreign agriculture circular

1-74, 3p. FEB 1974

grains

FG 1–74 February 1974

RECORD WORLD CORN HARVEST INDICATED IN 1973 A Statistics

World corn production in 1973 is estimated at 309 million metric tons, 8 percent above the 1972 harvest and 6 percent over the record of 291 million tons in 1971. World corn area is estimated at 113 million hectares, up 7 percent for the year and one percent above the 1971 high.

Corn production in **North America** is estimated at 158.5 million tons, up 3 percent. The United States harvest at a record 144.2 million tons, was 2 percent above the 1972 crop and a million tons over the 1971 previous high. The U.S. area was up 7 percent at 24.9 million hectares (61.5 million acres). Canada harvested 2.8 million tons of corn in 1973, up 9 percent on slightly less area. Mexican corn production is estimated at a record 9.5 million tons, as generally favorable weather conditions prevailed.

The West European corn harvest is estimated at 19.8 million tons, up 13 percent. The EC produced 15.7 million tons, 16 percent over 1972. The French crop, at 10.1 million tons, was up almost a quarter

and 15 percent over the 1971 high. French corn area has doubled since 1966.

Corn production in **Eastern Europe** is estimated at 47.4 million tons, up 3 percent. Hungary had the biggest gain—8 percent.

The **Soviet** crop is estimated at 13 million tons, up a third, on improved yield. Beginning with the current report, which is the first world-summary estimated for the 1973 corn crop, production estimates for the USSR are expressed in terms of gross weight, the same as official Soviet data.

The 1973 corn harvest in **Asia** is estimated at 41.8 million tons, much improved over 1972 and 4 percent above the 1967-71 average. The People's Republic of China, India and Thailand all had large outturns.

Argentina, Brazil and South Africa have all planted corn under favorable moisture conditions indicating a good start for the **Southern Hemisphere** crop to be harvested in the early months of 1974.

U.S. DEPT. OF AGRICULTURE
NATTL AGRIC. LIBRARY
FROCURSEMENT SECTION
OURRENT SERIAL RECORDS

CONTINENT AND COUNTRY	AVE . 1967-71	AREA 2/ 1972	1973 3/	AVE . 1967-71	YIELD 1972	1973 3/	AVE.1967-71	PRODUCTION 1972	1973 3/
	THOUSAND	THOUSAND	THOUSAND	QU/HA	QU/HA	QUZHA	THOUSAND	THOUSAND	THOUSAND
NORTH AMERICA:						(ì	į	ì
COSTA RICA	61	75C 48	020	10.0	13.3	11.1	2,264	2,5 2,5 4,0 4,0	2,767
Ċ	159	160	9.	-	2	-	~	N.	~ ~
5	4200	0 tr		× 0	° -	ŝ	40	\$ 6	4 0
GUATEMALA	815	832	+ ~	• •	• æ		י תו	າ ເ	a vo
•	N.		30	2	0	-	34	29	33
MEXICO	7,670	7,500	00	္ ၁	0 0	- o	8,200	8,100	9,500
PANAMA	06	117 59	v v	• •	• •	, ,	-	t v	⊃ ທ
UNITED STATES	23,687	23,185	00	•	0	· œ •	- ທ	141,053	144,230
TOTAL	33,671	33,061	35,299	• •	• •		133,212	153,285	158,491
SOUTH AMERICA:									
ARGENTINA	6	3,56	3,75	0	S.	40	7,71	0	9,20
• • • • • • • • • • • • • • • • • • • •	. 10,	10,000	000	. .	\$ m	m (c	ນັ້	900	000
	76	1 00	1 0	0	4	4	າຕ	0	0
COLOMBIA	782	600	640	10.6	1000	10.9	828	009	700
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	174	~	າ -	, ,	•	; -	- 0	វា	⊣ ഗ
	•	S	-	9	9	6	_	00	0
	176	NV	6 L	2.	00	0 1	U L	NO	ല
· · · · · · · · · · · · · · · · · · ·	16,365	o lo	- 9	• •	• •	• •	- 4	0	14
- 04			"		11				
FRANCE	1,277	1,877	1,945	6	43.6	_	6,337	8,177	10.100
RMANY WEST	61	118	106	ۍ ص د	47 8. c. R	\circ	385	5 64	535
		3,00	, , ,	0	0.45	oo c	•	0	-
,	. 2,	2,892	2,958	0	46,9	KO K	11,055	13,570	15,701
GREECE	100	133	140	4 C	37.3	20 CC	544 51	615	818
پر		390	354	3	13,3	4	557	ഗ	
	487	530	525	32.9	36.2	38.1	1,605	1,921	2,000
TOTAL WESTERN EUROPE	3,510	4,130	4,171		42.2	4-24	14,263	17,449	19,794
4	671	371	4		u	u	4	0.10	0
	598	740	0 4	9	9	9	2.209	2,920	2,890
OVAKIA	• 0	144	9	ິທີ່	4	å	48	63	72
GERMANY FAST HUNGARY	1,252	1,392	1,472	33.2	39.7	40.04		5,531	5,888
	,		i	4	ហំ	01	7	~ i	~ `
• • • • • • • • • • • • • • • • • • •		4,000 4,000 4,000 4,000 4,000	9	v o	, m	• 4	200	7.930	8.122
EASTERN EUROPE	7,800		43		6	2	55	91	9.60
TOTAL EUROPE	11,310	12,245	12,607	31.7	36.2	37.6	35,817	44,348	47,384
U.S.S.R. (EUROPE AND ASIA)	3,537	4.000	4 • 000	27.1	24.5	32.5	9,594	9,800	13,000
				11			.		

1, 000 1,	25,000 6,800 2,594 120 120 2,200 2,350 1,040 4,9 41,802	308,502
200 200 350 190 1,000 1,000 1,700 1,700 1,219 4,211 4,211 4,211 4,213 3,15 3,15 3,15	730 22,000 6,204 2,016 2,016 2,016 1	286,797
19,226 19,226 19,332 19,332 19,334 19,078 6,870 6,870 19,226 455 19,226 19,226	25,014 5,014 5,031 2,704 130 63 704 1,876 1,685 1,685 1,685 1,051 1,051 1,051 1,051 2,051	262,532
113 10 10 10 10 10 10 10 10 10 10 10 10 10	133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4 133.4	27.4
100000 110000 110000 110000 110000 110000 110000 110000	13.3 16.9 16.9 11.9 11.9 11.0 11.0 11.0 11.0 11.0 11	27.2
8 11 0 10 10 10 10 10 10 10 10 10 10 10 1	14.1 10.0 10.0 10.0 10.0 11.1 11.1 11.1	24.5
530 177 177 310 660 660 425 1,100 1,100 1,497 1,	550 13,400 2,400 2,758 100 34 607 2,450 660 32 26,981 16	112,549
530 190 335 335 335 330 1,285 1,285 1,285 1,585 1,510 3,611 1,510 1,600	550 13,000 2,23 5,200 2,254 100 36 645 2,325 617 34 25,385 645 617 34 617 617 617 80	105,348
536 162 353 353 353 353 353 1,079 1,079 1,070 1,034 1,	544 13,150 22 22 2,730 2,827 15 99 45 632 2,350 2,350 2,45 654 32 26,823 10 10	107,216
ANGOLA BURUNDI CAMEROON DAHOMEY EGYPT: ETHIOPIA IVORY COAST IVORY COAST IVORY COAST IVORY COAST MALAGASY REPUBLIC MALAGASY REPUBLIC MALAGASY REPUBLIC MALAGASY REPUBLIC MALAGASY REPUBLIC ANGERIA MOZAMBIQUE NIGERIA RHODESIA SOUTH AFRICA TANZANIA UGANDA ZAIRE (CONGO,K) OTHER	ASIA; AFGHANISTAN CHINA,PEOPLES REP OF CHINA,REP OF (TAIWAN) INDONESIA INDONESIA JAPAN KHMER REP (CAMBODIA) KOREA,REP OF TOTAL OCEANIA; AUSTRALIA TOTAL OCEANIA; AUSTRALIA TOTAL TOTAL	WORLD TOTAL

1/ Years shown refer to year of harvest in the Northern Hemisphere. Harvests of Northern Hemisphere countries are combined with those of the Southern Hemisphere which immediately follow; thus, the crop harvested in the Northern Hemisphere in 1973 is combined with estimates for the Southern Hemisphere harvest which begins late in 1973 and ends early in 1974. 2/ Harvested area as far as possible. 3/ Preliminary.

Foreign Agricultural Service. Prepared or estimated on the basis of official statistics of foreign governments, reports of U.S. Agricultural Attaches and other foreign source materials.

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300

If you no longer need this publication, check here and return this sheet and/or envelope in which it was mailed and your name will be dropped from mailing list.

If your address should be changed PRINT OF TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 So.
U. S. Department of Agriculture
Washington, D. C. 20250

FG 1-74

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE

